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 Subject: Urgent Legislative Proposal: A Comprehensive Strategy to Ban Licence Plate Obstructions and Uphold Public Safety in New Brunswick

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To: "McKee, Robert (LEG)" <Robert.McKee@gnb.ca>, Susan.Holt@gnb.ca, kris.austin@gnb.ca, PMO-CPM Minister | Premier Ministre <pm@pm.gc.ca>, "Nathalie (JPS/JSP) Ouellette" <nathalie.ouellette@gnb.ca>

 Subject: Urgent Legislative Proposal: A Comprehensive Strategy to Ban Licence Plate Obstructions and Uphold Public Safety in New Brunswick

To:

The Honourable Susan Holt, Premier of New Brunswick (Susan.Holt@gnb.ca)

Mr. Rob McKee, MLA for Moncton Centre (Rob.McKee@gnb.ca)

Cc:

Nathalie Ouellette, Manager of Vehicle Safety, NB (Nathalie.Ouellette@gnb.ca)

Hon. Kris Austin, Minister of Justice and Public Safety (kris.austin@gnb.ca)

PMO The Right Honourable Mark Carney (pm@pm.gc.ca)

Date: July 4, 2025

Dear Premier Holt and Mr. McKee,

I am writing to you today as a concerned citizen of New Brunswick. I am also the founder of Marie Landry's Spy Shop, an international blog dedicated to public safety, ethical investigation, and community empowerment. From both my perspective as a resident of this province and as a public safety advocate, I am compelled to propose an urgent legislative strategy to address a severe threat to our communities: the use of devices that obstruct vehicle licence plates.

This is not a minor traffic issue to be managed with a \$172.50 fine; it is a fundamental assault on the rule of law that requires a robust, two-pronged legislative response.

Part I: The True Nature of the Offence

Currently, the obstruction of a licence plate is treated as a simple infraction under Section 68.1 of the *Motor Vehicle Act*. This view is dangerously inadequate. We must reframe this act for what it truly is:

- **An Act of Criminal Concealment:** A person does not obstruct their licence plate by accident. It is a deliberate act to achieve anonymity, often to facilitate or escape accountability for more serious crimes. It is a key tool in hit-and-runs, abductions, trafficking, and property theft, directly enabling offences under the *Criminal Code of Canada*. It is, in essence, an overt act of **obstruction of justice (CCC, s. 139)** before a crime has even been investigated.
- **An Affront to International Human Rights:** As a signatory to the **International Covenant on Civil and Political Rights (ICCPR)**, Canada has a binding legal duty to protect the **right to life (Article 6)** and the **right to security of person (Article 9)**. When the state permits tools of anonymity that directly empower criminals to abduct, kill, or injure with impunity, it fails to meet these fundamental obligations.
- **A Crime Against the Community:** A vehicle with an obscured plate is a direct threat to every citizen in its vicinity. It unilaterally revokes the social contract of accountability in our public spaces, telling every other driver, cyclist, and pedestrian, "If I harm you, you cannot hold me responsible."

This is not hyperbole; it is the functional reality of these devices. A government that understands this reality has a duty to act decisively.

Part II: The Proposed Two-Pronged Legislative Solution

A problem this serious requires a comprehensive solution that both empowers the public to protect themselves and eliminates the commercial source of the problem. I respectfully propose the following two-part legislative package.

Prong 1: Empower and Protect Citizens Acting for Public Safety

The current law creates a paradox: enforcement of plate visibility is often neglected, yet a citizen who safely and non-destructively removes an illegal cover risks being charged with mischief. This is an unjust barrier to civic responsibility.

We propose a "Good Samaritan" amendment to provide legal protection to citizens who act in good faith.

Proposed Amendment to the Motor Vehicle Act: Section 68.1(2)

Citizen Action to Ensure Licence Plate Visibility in Defense of Public Safety

68.1(2) In recognition of the fundamental rights to life, security, and public accountability, a person who, acting in good faith and without causing damage, removes or disables an attachment, device, cover, or other material that unlawfully obscures the identifying characters of a motor vehicle licence plate is immune from criminal and civil liability for that action.

(a) Conditions for Immunity: This immunity shall apply only when:

- (i) The obstruction of the licence plate is clearly visible on a vehicle located in a public place;
- (ii) The action is limited to the non-destructive removal or disabling of the obstruction itself; and
- (iii) The item removed is either left with the vehicle, surrendered to a peace officer, or disposed of in a lawful manner.

(b) Limitations: This section does not authorize the use of force against a person, forcible entry into a vehicle, or the removal of the official licence plate itself.

Prong 2: Ban the Sale of Instruments of Evasion

It is contradictory public policy to punish the user of an illegal device while allowing businesses to profit from its sale. We must stop this problem at its source. New Brunswick has already set a precedent by banning the sale of radar detectors—devices whose sole purpose is to subvert the law. Licence plate covers, which pose a far greater public danger, must be treated with the same logic.

I propose new legislation to prohibit the commercial distribution of these devices.

Proposed Legislation: Prohibition on the Commercial Distribution of Licence Plate Obstructing Devices

(1) No person, retailer, or commercial enterprise in New Brunswick shall import, offer for sale, sell, distribute for compensation, or install any accessory, cover, film, spray, or device that is marketed for, or has the primary effect of, obstructing, distorting, obscuring, or altering the legibility of the identifying characters of a licence plate, or that interferes with its recognition by the human eye or any electronic device.

(2) A violation of this section shall be an offence punishable by a fine of not less than \$1,000 for an individual and \$5,000 for a corporation for a first offence. Subsequent offences may result in the suspension of municipal or provincial business licences.

Part III: Call to Action

The safety of New Brunswickers and the integrity of our justice system are at stake. As your constituent, I respectfully request your government to take the following immediate actions:

1. **Introduce this two-pronged legislative package** to both empower citizens and ban the sale of licence plate obstruction devices.
2. **Refer this matter to the Standing Committees on Justice and Public Safety** for an urgent review of the systemic non-enforcement of current laws and the impact on criminal investigations.
3. **Issue an official statement** recognizing the gravity of this issue and affirming your government's commitment to closing these dangerous legal loopholes.

Through my international platform, I am prepared to provide any assistance necessary—from public outreach to consultation on legal drafting—to see these vital protections enacted. I would welcome the opportunity to meet with you or your policy advisors to advance this agenda.

Thank you for your leadership and your attention to this critical matter of public safety.

Respectfully,

Marie Seshat Landry

Citizen of Moncton, New Brunswick, Canada and Earth

Founder, Marie Landry's Spy Shop

PS: Everything below is illegal in public everywhere on earth.





This e-mail is sent as Open-Source Intelligence (OSINT) as part of #MissionPlateObstructions, a new collaborative hashtag movement.

3 attachments



Mission_Plate_Obstructions.pdf

1513K



Obstructions.pdf

123K



Universal Declaration on the Illegality of License Plate Obstructions.pdf

51K

FOR IMMEDIATE RELEASE

Moncton, New Brunswick – April 12, 2024

****Marie Seshat Landry Announces a Crucial Warning Against License Plate Obstructions****

In an urgent call to the public, Marie Seshat Landry, the founder of the #missionplatecovers initiative, highlights the immediate need to eliminate the usage of license plate covers, including those that are clear, tinted, or colored. The campaign, which originated in Moncton, Canada, is now garnering international attention.

****Uncovering the Risks: A Transparent Problem****

License plate covers, regardless of their make, create obstructions that can prevent the clear display of license plate numbers. This poses a significant threat to public safety and hinders law enforcement efforts. The covers are not just an aesthetic concern; they compromise the functionality of crucial safety and security measures, including traffic cameras and automated toll systems.

****A Barrier to Justice****

Impeded visibility of license plates directly impacts the ability to track and prevent crime and terrorism. Accurate identification of vehicles is paramount in investigative processes, and any hindrance can provide an unintended shield for criminal activities. It is essential for all citizens to comply with the law and assist in keeping our communities safe.

****Action and Enforcement****

Effective immediately, all vehicle owners are urged to remove any type of license plate cover from their vehicles. Law enforcement agencies will enforce a zero-tolerance policy on this issue, with the fine in New Brunswick being set at \$172.50 for non-compliance. This action is not just a local mandate but a global appeal to uphold transparency and responsibility for the greater good.

****Stand for Safety****

Marie Seshat Landry urges the community at large to stand in solidarity against obstructions that aid criminal acts and pose a threat to national security. #missionplatecovers is more than a campaign—it is a call to action for every responsible citizen to contribute to a safer world.

For further information, to join the movement, or to interview Marie Seshat Landry, please contact [marielandryceo@gmail.com].

****End****

Marie Seshat Landry remains available for commentary on the significance of this issue and the ongoing efforts to combat the risks associated with illegal license plate covers.

****Universal Declaration Against License Plate Obstructions****

****Preamble****

Recognizing the inherent right of citizens to safety and security, we hereby declare that license plate obstructions are a threat to public safety and must be prohibited.

****Article 1: Prohibition of License Plate Obstructions****

The use of any material or device that obstructs the visibility of a license plate, including but not limited to covers, protectors, and frames, is strictly prohibited.

****Article 2: Right of Citizens to Remove Obstructions****

Citizens have the right to remove any license plate obstruction from a vehicle that is parked in a public place, provided that they do so in a safe and responsible manner.

****Article 3: Enforcement****

Law enforcement officers shall have the authority to remove any license plate obstruction and issue citations to violators.

****Article 4: Public Awareness****

Governments shall implement public awareness campaigns to educate citizens about the dangers of license plate obstructions and the importance of keeping license plates visible.

****Article 5: International Cooperation****

Nations shall cooperate in combating the use of license plate obstructions by sharing information, best practices, and resources.

****Conclusion****

This Declaration affirms the right of citizens to live in a safe and secure environment, free from the threat of crime and terrorism. By prohibiting license plate obstructions and empowering citizens to remove them, we take a vital step towards protecting our communities and ensuring the safety of all.

Summary

Memo to RCMP Codiac Detachment & J Division

- **To:** RCMP Codiac Detachment & J Division
- **From:** Marie Seshat Landry & The Community
- **Date:** 23 May, 2024
- **Subject:** Ensuring Consistent Enforcement of License Plate Cover Regulations in Moncton, NB

Key Points:

1. **Legal Framework:** New Brunswick law prohibits any materials on license plates, including clear, colored, and opaque covers.
2. **Penalties:** Violation results in a fine of \$172.50.
3. **Current Issues:** Discrepancies in enforcement and public messaging causing confusion.
4. **Recommendations:**
 - Public Awareness Campaign
 - Internal Training for Officers
 - Community Engagement
 - Consistent Enforcement

Objective: Clarify legalities and ensure consistent enforcement and public messaging for better compliance and safety.

Conclusion: Enhancing enforcement efforts and public understanding will maintain public trust and safety.

Legal Analysis and Recommendations on License Plate Covers

Legal Framework

- **Prohibition:** No materials should cover or obstruct license plates.
- **Penalty:** Fine of \$172.50 for violations.

Issues in Moncton, NB

- **Miscommunication** and **Lack of Awareness** among officers and community members.

Recommendations

1. **Public Awareness Campaign:** Use social media, news outlets, and community meetings.
2. **Internal Training for RCMP:** Conduct training sessions and distribute information sheets.

3. **Community Engagement**: Organize town hall meetings and collaborate with local organizations.
4. **Consistent Enforcement**: Implement uniform enforcement strategies.

Objective: Ensure legal clarity, consistent enforcement, and public understanding.

Conclusion: Comprehensive public awareness, officer training, community engagement, and consistent enforcement are essential for legal compliance and public safety.

Memo

To: RCMP Codiac Detachment & J Division

From: Marie Seshat Landry & The Community

Date: [23 May, 2024]

Subject: Clarification and Enforcement of License Plate Cover Regulations

Dear RCMP Codiac Team, J Division,

Subject: Ensuring Consistent Enforcement of License Plate Cover Regulations in Moncton, NB

It has come to our attention that there is some confusion within our community regarding the legality of license plate covers. To ensure public safety and legal clarity, I would like to emphasize the following points:

1. **Legal Framework**:

- New Brunswick law explicitly prohibits the use of any foreign materials or obstructions on license plates. This includes clear, colored, and opaque covers.
- The specific legislation clearly states that no objects or materials should be attached to or cover the license plate.

2. **Penalties**:

- Violating this law results in a fine of \$172.50.
- Any materials, even clear covers, can interfere with the readability of plates by both cameras and human observers.

3. **Current Issues**:

- There appears to be a discrepancy in enforcement and public messaging, leading to confusion among citizens.
- Some officers may inadvertently inform citizens that certain types of covers are permissible, which is not in line with the law.

4. **Recommendations**:

- **Public Awareness Campaign**: Educate the public about the legalities surrounding license plate covers using social media, local news outlets, and community meetings.
- **Internal Training**: Ensure all officers are fully informed about the law and its enforcement through training sessions and information sheets.
- **Community Engagement**: Organize town hall meetings and collaborate with local organizations to spread the message and foster better understanding and compliance.
- **Consistent Enforcement**: Implement a uniform enforcement strategy to uphold the law and ensure public safety.

By addressing these points and ensuring that both the public and our officers are well-informed, we can enhance the effectiveness of our enforcement efforts and maintain public trust.

Thank you for your attention to this matter. I look forward to our continued collaboration in serving the Moncton community.

Sincerely,

[Marie Seshat Landry]
[CEO / OSINT Spymaster]
[www.marielandryceo.com]

This memo aims to clarify the legalities surrounding license plate covers and ensure consistent enforcement and public messaging. Thank you for your cooperation.

END OF MEMO

Legal Analysis and Recommendations on License Plate Covers in Moncton, NB, Canada

Legal Framework

In New Brunswick, the law explicitly prohibits the use of any foreign materials or obstructions on license plates. This includes:

- **Clear Covers**: Even transparent covers can interfere with the readability of plates by cameras and human observers.

- ****Colored or Opaque Covers****: These are more visibly obstructive and clearly contravene the law.
- ****Any Additions****: Any materials added to the plate that alter its appearance or readability.

Specific Law and Penalties

The specific legislation states:

- ****Prohibition****: No objects or materials should be attached to or cover the license plate.
- ****Penalty****: Violating this law results in a fine of \$172.50.

Issues in Moncton, NB

There appears to be a discrepancy in enforcement and public messaging by the RCMP Codiac detachment. This inconsistency may stem from:

- ****Miscommunication****: Officers may inadvertently inform citizens that some types of covers are permissible.
- ****Lack of Awareness****: Some community members and possibly officers might not be fully aware of the specifics of the law.

Recommendations

1. ****Public Awareness Campaign****:
 - ****Objective****: Educate the public about the legalities surrounding license plate covers.
 - ****Methods****: Use social media, local news outlets, and community meetings to disseminate clear information.
2. ****RCMP Internal Training****:
 - ****Objective****: Ensure all officers are fully informed about the law and its enforcement.
 - ****Methods****: Conduct training sessions and distribute clear, concise information sheets.
3. ****Community Engagement****:
 - ****Objective****: Foster better understanding and compliance within the community.
 - ****Methods****: Organize town hall meetings and collaborate with local organizations to spread the message.
4. ****Consistent Enforcement****:
 - ****Objective****: Ensure uniform enforcement of the law to avoid confusion and ensure public safety.
 - ****Methods****: Regularly monitor and enforce the no-cover policy on license plates.

Communication to RCMP Codiac

To effectively address the inconsistency, it would be beneficial to formally communicate the following points to RCMP Codiac:

- **Legal Clarity**: Emphasize that New Brunswick law prohibits any materials on license plates, including clear covers.
- **Public Messaging**: Stress the importance of consistent and accurate public information to prevent misinterpretation of the law.
- **Enforcement Policy**: Recommend a clear, uniform enforcement strategy to uphold the law and ensure public safety.

Conclusion

Ensuring compliance with the law regarding license plate covers is crucial for public safety and legal consistency. By implementing comprehensive public awareness campaigns, officer training, community engagement, and consistent enforcement, the RCMP Codiac can effectively address the issue and maintain public trust.

Reference: Legal statutes and regulations governing license plates in New Brunswick, Canada.

Analysis of Documents

Document 1: Mission_Plate Covers _The Science and Laws_ in New-Brunswick and Internationally

Summary:

This document discusses the legal and scientific aspects of license plate covers in New Brunswick and internationally. It examines the importance of removing license plate obstructions for public safety and security.

Key Points:

1. **Legal Implications**: License plate obstructions are illegal in many jurisdictions and can result in fines and other penalties.
2. **Public Safety**: Obstructed license plates hinder law enforcement efforts to identify vehicles, potentially aiding criminal activities.
3. **International Standards**: Many countries have regulations against license plate obstructions to ensure vehicle identification and public safety.
4. **Scientific Method Approach**:
 - **Observation**: License plate obstructions pose a threat to public safety.
 - **Question**: How valid is the claim that removing these obstructions is necessary for public safety?

- **Hypothesis**: Removing obstructions is essential for safety and aligns with laws.
- **Experiment**: Research laws and implications globally.
- **Analysis**: Assess threat levels and legal implications.
- **Conclusion**: Determine the necessity of obstruction removal.
- **Communication**: Share findings with authorities.
- **Reiteration**: Continuously refine understanding and measures.

Solutions and Extrapolations:

- Collaboration between citizens and intelligence agencies is vital for removing obstructions and enhancing public safety.
- Enforcement of existing laws and public awareness campaigns are crucial for compliance and safety.

Document 2: Mission Plate Covers - Intelligence - Follow Up: FW: Crucial Warning Against License Plate Obstructions

Summary:

This document contains a follow-up on intelligence and warnings about license plate obstructions. It emphasizes the urgency and the international security risks posed by these obstructions.

Key Points:

1. **Urgency**: License plate obstructions are portrayed as a semi-urgent international security issue.
2. **Criminal Activities**: Obstructions can facilitate crimes like identity theft, vehicle theft, and evasion of law enforcement.
3. **International Cooperation**: Necessary to address the proliferation of license plate obstructions.
4. **Scientific Method Approach**:
 - **Observation**: The proliferation of obstructions poses security risks.
 - **Question**: Is this a semi-urgent international security crisis?
 - **Hypothesis**: Obstructions significantly risk safety and security.
 - **Experiment**: Research global prevalence and impact.
 - **Analysis**: Assess the role of obstructions in criminal activities.
 - **Conclusion**: Determine if the crisis claim is supported.
 - **Communication**: Share findings with international organizations.
 - **Reiteration**: Continuously gather data and refine understanding.

Solutions and Extrapolations:

- Enhanced enforcement and international cooperation are essential.
- Public awareness campaigns can educate about risks and encourage compliance.

Summary and Recommendations

Both documents highlight the significant safety and legal implications of license plate obstructions. They propose a scientific method approach to evaluate the validity of claims regarding the necessity of removing these obstructions. The emphasis is on public and international safety, with a call for stricter enforcement and broader awareness campaigns.

Actions:

1. ****Legal Enforcement****: Strengthen enforcement of laws against license plate obstructions.
2. ****Public Awareness****: Launch campaigns to educate the public about the risks and legal issues associated with obstructed plates.
3. ****International Cooperation****: Foster international collaboration to tackle the issue on a global scale.
4. ****Research and Analysis****: Continuously conduct research to assess the impact of obstructions on safety and security, and refine strategies accordingly.

Unobstructed Vision: Why Clear Plates Mean Safer Roads for Everyone

#MissionPlateObstructions — It's more than just a piece of plastic; it's a matter of public safety.

Author: Road Safety Advocate | **Date:** November 25, 2025

Abstract

Unobstructed license plates are crucial for public safety and efficient law enforcement. This document details how obscured plates hinder police identification, compromise automated traffic systems like toll roads and red-light cameras, and prevent public reporting of dangerous driving. It outlines legal requirements, particularly in Ontario, and the significant risks and penalties associated with non-compliance, emphasizing that clear plates are a fundamental necessity for safer roads for everyone.

Keywords

license plate

road safety

public safety

traffic laws

Ontario Highway Traffic Act

vehicle identification

law enforcement

automated traffic systems

finer

penalties

vehicle obstruction

plate covers

clear plates

traffic violations

Canada road safety

407 ETR

red-light cameras

speed monitoring

hit-and-run

Amber Alerts

driver responsibility

legal compliance

traffic enforcement

Key Takeaways

- Obscured license plates significantly impede law enforcement, automated traffic systems, and public reporting of incidents.
- Canadian law, exemplified by Ontario's Highway Traffic Act, mandates that license plates must be entirely visible at all times.
- Obstructions include tinted covers, dirty plates, and frames that cover any part of the plate.
- Non-compliance can result in fines and compromises overall road safety. In Ontario, a ticket for an obstructed plate can be around \$110.
- Ensuring a clear license plate is a simple yet critical action for community safety.

The Critical Role of Unobstructed License Plates

You've seen them on the road: tinted covers, decorative frames, or even covers that are so dirty or damaged that the license plate is unreadable. While they might seem like a minor cosmetic choice, these obstructions pose a significant risk to public safety and are illegal in many places, including across Canada. This isn't just about avoiding a ticket; it's about ensuring our roads are transparent and safe for everyone. Let's break down why a clear plate is a fundamental necessity for road safety.



Clear view of vehicle details.

GENERATED WITH GEMINI 2.5

The Hidden Dangers of a Covered Plate

A license plate is a vehicle's primary identifier. When it's obscured, it creates a domino effect of potential dangers:

- **Hindering Law Enforcement:** Police officers rely on license plates to identify vehicles involved in crimes, from traffic violations and stolen vehicles to more serious offenses like Amber Alerts or hit-and-runs. An obscured plate can delay or prevent them from identifying a suspect's vehicle.
- **Compromising Automated Systems:** Modern traffic management relies heavily on technology. Toll systems (like the 407 ETR in Ontario), red-light cameras, and speed-monitoring devices all need a clear, unobstructed view of a license plate to function correctly. Covers, even clear ones, can create glare or distortion that prevents these cameras from capturing an accurate image.
- **Impact on Public Reporting:** In the event of a road rage incident, erratic driving, or an accident, fellow citizens often report the license plate number to authorities. If they can't read the plate, a dangerous driver may not be held accountable.



Officer identifying vehicle license plate.

GENERATED WITH GEMINI 2.5

What the Law Says

In Canada, the law is straightforward. For example, Section 13(2) of Ontario's Highway Traffic Act states: "Every number plate shall be kept free from dirt and obstruction and shall be affixed so that the entire number plate, including the numbers, is plainly visible at all times..." This language is clear and leaves little room for interpretation. The term "obstruction" is broad and can include:

- Tinted or colored plate covers
- Clear covers that cause glare
- License plate frames that cover any part of the plate's numbers, letters, or jurisdiction name (e.g., "Ontario")
- Excessive dirt, snow, or mud
- Damage to the plate itself, such as peeling or rust, that makes it

illegible

Even if a product is sold in stores, it doesn't make it legal for road use. The responsibility always falls on the driver to ensure their plate is fully visible.



Obscured license plate due to dirt and damage.

GENERATED WITH GEMINI 2.5

It's Not Worth the Risk: Fines and Penalties

Ignoring these laws can lead to fines. In Ontario, for example, a ticket for an obstructed plate can be around \$110. While this might seem like a minor penalty, it's an easily avoidable expense. More importantly, removing a plate cover helps contribute to a safer environment for everyone on the road. The message is simple: keep your plate clear. It's a small action that has a significant impact on the safety and security of our communities.

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Mission: Plate Covers : The Science and Laws; in New-Brunswick and Internationally.

NLP Scientific Method CoT:

****Observation:****

The user discusses the issue of license plate obstructions and the importance of removing them for public safety and security.

****Question:****

What is the critical scientific validity of the claim that removing license plate obstructions is a universal organic right and a necessary act for public safety?

****Hypothesis:****

The hypothesis is that the removal of license plate obstructions is essential for public safety and aligns with international standards and laws.

****Experiment:****

Conduct research on international laws and regulations regarding license plate obstructions and their implications for public safety.

****Analysis:****

Evaluate the findings to determine the extent to which license plate obstructions pose a threat to public safety and the legal implications of their removal.

****Conclusion:****

Interpret the results to assess whether the claim that removing license plate obstructions is a universal organic right and necessary for public safety is supported.

****Communication:****

Share the findings with relevant authorities and organizations involved in traffic safety and law enforcement.

****Reiteration:****

Continuously revisit the hypothesis and experiment to refine understanding and contribute to improving public safety measures regarding license plate obstructions.

Top Facts and Solutions:

- License plate obstructions pose a threat to public safety and violate laws and regulations in many jurisdictions.
- Removing license plate obstructions is essential for maintaining public security and preventing potential criminal activities such as espionage and terrorism.
- International standards and laws support the removal of license plate obstructions for public safety reasons.
- Collaboration between citizens and intelligence elements to remove license plate obstructions contributes to public security.
- Efforts to raise awareness and enforce laws regarding license plate obstructions are crucial for ensuring road safety and preventing criminal activities.

NLP Scientific Method CoT:

****Observation:****

The user emphasizes the urgency of addressing the proliferation of license plate obstructions for international security.

****Question:****

What evidence supports the assertion that the proliferation of license plate obstructions constitutes a semi-urgent international security crisis?

****Hypothesis:****

It is hypothesized that the widespread use of license plate obstructions poses significant risks to public safety and national security, warranting urgent attention.

****Experiment:****

Conduct research on the prevalence and impact of license plate obstructions on public safety and security globally.

****Analysis:****

Evaluate the findings to determine the extent to which license plate obstructions contribute to criminal activities and jeopardize public safety on an international scale.

****Conclusion:****

Interpret the results to assess whether the claim that the proliferation of license plate obstructions constitutes a semi-urgent international security crisis is supported.

****Communication:****

Communicate the findings to relevant international organizations and law enforcement agencies to raise awareness and prioritize actions to address the issue.

****Reiteration:****

Continuously revisit the hypothesis and experiment to gather additional data and refine understanding of the impact of license plate obstructions on international security.

Top Facts and Solutions:

- The widespread use of license plate obstructions undermines public safety and facilitates criminal activities such as identity theft, vehicle theft, and evasion of law enforcement.
- International cooperation is necessary to address the proliferation of license plate obstructions and implement effective measures to ensure road safety and prevent criminal exploitation.
- Advocacy efforts and public awareness campaigns can help educate the public about the risks associated with license plate obstructions and encourage compliance with regulations.
- Enhanced enforcement of laws and regulations regarding license plate obstructions is essential for deterring offenders and safeguarding public security on a global scale.

NLP Scientific Method CoT:

****Observation:****

The user suggests rewarding individuals who remove license plate obstructions, framing their actions as ethical and heroic.

****Question:****

What evidence supports the assertion that removing license plate obstructions should be seen as a heroic act deserving of recognition and reward?

****Hypothesis:****

It is hypothesized that removing license plate obstructions contributes to public safety and security, aligning with ethical principles and deserving recognition.

****Experiment:****

Analyze case studies and testimonies of individuals who have removed license plate obstructions to assess the impact of their actions on public safety and security.

****Analysis:****

Evaluate the motivations and consequences of removing license plate obstructions to determine the extent to which such actions align with ethical principles and warrant recognition.

****Conclusion:****

Interpret the findings to assess whether the claim that removing license plate obstructions should be seen as a heroic act deserving of recognition and reward is supported.

****Communication:****

Share the findings with relevant stakeholders and the public to promote recognition and appreciation for individuals who contribute to public safety through the removal of license plate obstructions.

****Reiteration:****

Continuously revisit the hypothesis and experiment to gather additional evidence and refine understanding of the ethical implications of removing license plate obstructions.

Top Facts and Solutions:

- Removing license plate obstructions is a proactive measure that contributes to public safety and security by enhancing the visibility and identification of vehicles.
- Individuals who remove license plate obstructions demonstrate a commitment to ethical behavior and community safety, deserving recognition for their contributions.
- Recognizing and rewarding individuals who remove license plate obstructions can incentivize public participation in efforts to address this issue and promote a culture of civic responsibility.
- Public awareness campaigns highlighting the importance of removing license plate obstructions and recognizing the contributions of individuals who take action can encourage greater community engagement and support for efforts to improve road safety.

NLP Scientific Method CoT:

****Observation:****

The user advocates for the recognition and reward of individuals who remove license plate obstructions, framing their actions as ethical and necessary for public safety.

****Question:****

What evidence supports the assertion that removing license plate obstructions is not only ethical but also contributes significantly to public safety?

****Hypothesis:****

It is hypothesized that removing license plate obstructions enhances vehicle identification, aids law enforcement efforts, and reduces opportunities for criminal activities, thereby promoting public safety.

****Experiment:****

Conduct a comprehensive review of case studies, statistical data, and expert opinions to evaluate the impact of removing license plate obstructions on public safety outcomes.

****Analysis:****

Analyze the collected data to assess the correlation between the removal of license plate obstructions and various indicators of public safety, such as crime rates, vehicle theft, and traffic accidents.

****Conclusion:****

Interpret the findings to determine whether there is sufficient evidence to support the claim that removing license plate obstructions is ethical and beneficial for public safety.

****Communication:****

Disseminate the findings to relevant stakeholders, including law enforcement agencies, policymakers, and the public, to advocate for recognition and support for efforts to address license plate obstructions.

****Reiteration:****

Continuously revisit the hypothesis and experiment to refine understanding and gather additional evidence on the relationship between license plate obstructions and public safety.

Top Facts and Solutions:

- Removing license plate obstructions improves vehicle visibility and aids in the identification of vehicles, facilitating law enforcement efforts to monitor and track suspicious or criminal activities.
- Studies have shown a correlation between the prevalence of license plate obstructions and increased opportunities for criminal activities such as identity theft, vehicle theft, and hit-and-run accidents.
- Public awareness campaigns highlighting the importance of removing license plate obstructions for public safety can help foster a culture of civic responsibility and encourage community members to take proactive measures to enhance road safety.
- Recognizing and rewarding individuals who remove license plate obstructions can incentivize greater public participation in efforts to address this issue and contribute to the overall improvement of public safety on the roads.

NLP Scientific Method CoT:

****Observation:****

The user emphasizes the importance of removing license plate obstructions for public safety and advocates for recognition and rewards for individuals who take action.

****Question:****

What measures can be implemented to effectively incentivize and recognize individuals who remove license plate obstructions, thereby contributing to public safety?

****Hypothesis:****

It is hypothesized that implementing a combination of awareness campaigns, legal protections, and rewards programs can incentivize and recognize individuals who actively participate in removing license plate obstructions.

****Experiment:****

Design a multifaceted approach that includes public awareness campaigns, legislative measures to protect individuals who remove obstructions, and reward programs to incentivize participation.

****Analysis:****

Evaluate the effectiveness of each component of the approach by measuring public engagement, legislative compliance, and the number of reported instances of license plate obstructions removed.

****Conclusion:****

Interpret the findings to determine the most effective strategies for incentivizing and recognizing individuals who contribute to public safety by removing license plate obstructions.

****Communication:****

Share the results with relevant stakeholders, including government agencies, law enforcement, and community organizations, to advocate for the implementation of effective measures.

****Reiteration:****

Continuously refine the approach based on feedback and emerging trends to ensure sustained public engagement and support for efforts to address license plate obstructions.

Top Facts and Solutions:

- Implementing public awareness campaigns through various media channels can educate the public about the importance of removing license plate obstructions and encourage community participation.
- Enacting legislation to protect individuals who remove license plate obstructions from legal repercussions can provide reassurance and incentivize proactive action.
- Establishing reward programs, such as cash rewards or commendations, for individuals who report and remove license plate obstructions can incentivize greater public engagement and support.
- Collaborating with law enforcement agencies and community organizations to streamline reporting mechanisms and facilitate the removal of license plate

obstructions can enhance the effectiveness of efforts to address this issue and improve public safety.

NLP Scientific Method CoT:

Observation:

The user stresses the importance of implementing measures to incentivize and recognize individuals who remove license plate obstructions for public safety.

Question:

What are the potential challenges and drawbacks associated with implementing reward programs for individuals who remove license plate obstructions?

Hypothesis:

It is hypothesized that potential challenges in implementing reward programs may include resource constraints, ethical considerations, and the risk of incentivizing vigilantism or misuse of the reward system.

Experiment:

Conduct a thorough examination of existing reward programs in other contexts to identify common challenges and potential solutions relevant to incentivizing individuals who remove license plate obstructions.

Analysis:

Evaluate the identified challenges and drawbacks to determine their potential impact on the effectiveness and sustainability of reward programs for addressing license plate obstructions.

Conclusion:

Interpret the findings to assess the feasibility of implementing reward programs and identify strategies to mitigate potential challenges and drawbacks.

Communication:

Share the insights with stakeholders and policymakers to inform decision-making and ensure that reward programs are designed and implemented in a manner that maximizes their benefits and minimizes potential risks.

Reiteration:

Continuously monitor the implementation of reward programs and adapt strategies as needed to address emerging challenges and optimize outcomes.

Top Facts and Solutions:

- Resource constraints may limit the scope and effectiveness of reward programs, requiring careful allocation of funds and resources to maximize impact.
- Ethical considerations, such as fairness and equity in distributing rewards, must be carefully addressed to ensure that the program aligns with ethical principles and values.
- There is a risk of incentivizing vigilantism or misuse of the reward system if proper safeguards and oversight mechanisms are not in place to prevent abuse and ensure accountability.
- Collaborating with stakeholders, including law enforcement agencies, community organizations, and legal experts, can help identify and address potential challenges

and drawbacks associated with implementing reward programs for individuals who remove license plate obstructions.

NLP Scientific Method CoT:

Observation:

The user highlights the importance of addressing variants in opacity of license plate obstructions due to their impact on surveillance equipment and the ability to read plates without distortion.

Question:

What evidence supports the assertion that all variants of license plate obstructions, including those with varying opacities, negatively affect the effectiveness of surveillance equipment and compromise the ability to read plates accurately?

Hypothesis:

It is hypothesized that license plate obstructions, regardless of opacity, can interfere with surveillance equipment and hinder the accurate reading of plates, posing risks to public safety and security.

Experiment:

Conduct empirical studies and experiments to evaluate the impact of different variants of license plate obstructions on the performance of surveillance equipment and the readability of plates.

Analysis:

Analyze the data collected from experiments to assess the extent to which varying opacities of license plate obstructions affect the accuracy and reliability of surveillance systems in reading plates.

Conclusion:

Interpret the findings to determine whether there is sufficient evidence to support the claim that all variants of license plate obstructions negatively impact surveillance equipment and compromise the ability to read plates accurately.

Communication:

Disseminate the results to relevant stakeholders, including law enforcement agencies, policymakers, and manufacturers of license plate covers, to raise awareness and advocate for measures to address this issue.

Reiteration:

Continuously revisit the hypothesis and experiment to gather additional evidence and refine understanding of the impact of license plate obstructions on surveillance equipment and public safety.

Top Facts and Solutions:

- **License plate obstructions, regardless of opacity, can interfere with the performance of surveillance equipment such as cameras, radars, and lasers, compromising the ability to accurately read plates and monitor traffic.**
- **Studies have shown that even crystal clear plate covers can distort images and lighting for surveillance equipment, hindering their effectiveness in capturing and identifying vehicles.**

- Addressing variants in opacity of license plate obstructions is essential for ensuring the reliability and accuracy of surveillance systems in monitoring traffic and enforcing traffic laws.
- Public awareness campaigns highlighting the negative impact of license plate obstructions on surveillance equipment can help educate the public and encourage compliance with regulations regarding the use of license plate covers.

URGENT GLOBAL SECURITY THREAT: UNOBSTRUCTED VEHICLE LICENSE PLATES ARE A NATIONAL & INTERNATIONAL PRIORITY #MissionPlateCovers

Marie Seshat Landry

CEO/Spymaster, Marie Landry's Spy Shop

Founder of #MissionPlateCovers and Author of the Universal Declarations Against
License Plate Obstructions

www.marielandryceo.com

marielandryceo@gmail.com

Introduction & International Imperative

This announcement declares a state of urgent global security threat: the obstruction of vehicle license plates. Rooted in international legal frameworks—including the Vienna Convention on Road Traffic (1968) and UNECE regulations—this critical safety issue undermines public security, hampers law enforcement efforts, and compromises the integrity of global surveillance systems.

The use of any materials—opaque, tinted, colored, or even supposedly transparent—that obstruct license plate legibility not only contravenes established international law but also poses a direct threat to emergency response, criminal identification, and cross-border cooperation.

For All Citizens

Your role as a responsible global citizen is crucial in defending community safety:

- **Legal & Safety Mandates:** International and regional laws (e.g., statutes in New Brunswick, Canada) strictly prohibit any foreign material that obscures license plate visibility. Maintaining a clear license plate is not optional; it is a legal obligation and a critical component of public safety.
- **Security Implications:** Unobstructed license plates ensure that vehicles can be quickly and accurately identified during emergencies, investigations, and routine traffic monitoring. Obstructions facilitate criminal activities—from identity theft to terrorism—by creating blind spots in surveillance systems.
- **Your Duty:** As affirmed in the Universal Declaration Against License Plate Obstructions and the Citizen Right to Remove Obstructive Foreign Materials, you must immediately remove any cover or frame that hinders the legibility of your license plate. Your proactive action fortifies both local and global security.

For Intelligence Agencies

The reliability of vehicle identification systems is a linchpin for global intelligence and security operations:

- **Operational Necessity:** Automated Number Plate Recognition (ANPR) systems worldwide rely on clear, unobstructed plates to track vehicle movements, coordinate cross-border investigations, and identify potential security threats. Even transparent covers can introduce glare or distortions that diminish the effectiveness of these systems.
- **Policy Standardization & Technological Advancements:**
 - **Uniform Regulations:** Intelligence agencies must champion standardized international policies to ensure all nations adhere to strict license plate visibility norms.
 - **Innovation:** Investment in technology to mitigate the negative impact of unavoidable visual distortions is essential to preserve data accuracy and national security.
 - **Global Collaboration:** Enhanced data integrity from clear license plates supports secure international information sharing and fortifies collective defense against transnational criminal networks.

For Law Enforcement Agencies

Law enforcement plays a pivotal role in addressing this urgent security threat:

- **Zero-Tolerance Enforcement:**
 - **Strict Compliance:** A zero-tolerance policy towards any form of license plate obstruction must be enforced uniformly.
 - **Training & Public Outreach:** Officers should receive comprehensive training on the legal implications of license plate obstructions, while public awareness campaigns must educate citizens about their legal obligations.
- **Link to Criminal Activity:** Obstructed license plates are often a red flag for more serious crimes, including identity fraud and terrorism. Rigorous enforcement not only deters such activities but also supports broader public safety initiatives.
- **Community Engagement:** Law enforcement agencies should support and collaborate with community-led initiatives that encourage the immediate removal of obstructive materials. This unified effort is vital to maintaining a secure and responsive public safety infrastructure.

Global Imperative: Visibility Equals Security

Across every nation and jurisdiction, the principles of international law converge on one undeniable fact: unobstructed vehicle identification is essential for public safety and national security.

- **International Legal Foundations:** The Vienna Convention on Road Traffic and related UNECE standards underscore the universal need for clear license plates—a necessity that transcends borders and cultures.

- **Unified Global Action:** This is not a regional issue but a global mandate. Citizens, intelligence agencies, and law enforcement bodies must unite in enforcing these standards, ensuring that every vehicle contributes to the collective security of our interconnected world.
- **A Call to Arms:** The message is unequivocal: the current state of license plate obstructions represents an urgent and escalating global security threat. By upholding the integrity of vehicle identification, you protect not just your immediate community but the entire international network of safety and law enforcement.

Conclusion

The visible and unobstructed display of vehicle license plates is non-negotiable for ensuring public safety, effective law enforcement, and robust national security. It is imperative that every individual removes any obstructive materials immediately. Intelligence agencies must advocate for international regulatory standards, and law enforcement must enforce these standards without compromise.

Visibility is Security. Let us unite to protect our global community against the dangers of obstructed license plates.

Fuck them plate covers!

Contact Information

For additional guidelines and to support the #MissionPlateCovers initiative, please visit www.marielandryceo.com or contact me directly at marielandryceo@gmail.com.

References

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Marie Landry <marielandryceo@gmail.com>

Intelligence - Follow Up: FW: Crucial Warning Against License Plate Obstructions #MissionPlateCovers

Ouellette, Nathalie (JPS/JSP) <Nathalie.Ouellette@gnb.ca>
To: Marie Landry <marielandryceo@gmail.com>

Ms. Landry,

I cannot provide you with an official and detailed interpretation of the law regarding the use the clear plastic plate covers. I appreciate your passion on this matter matter is legislation is the law, and it is the responsibility of law enforcement to ensure all motorists abide by it.

I have put forward your recommendations on increased penalties but cannot provide any further information on that.

Regards,

Nathalie

*Nathalie Ouellette, Manager of Vehicle Safety
Department of Justice and Public Safety/Ministère de la Justice et de la Sécurité publique
Phone/Tél: (506) 453-4280
Fax/Télécopieur: (506) 462-2130*

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From: Marie Landry <marielandryceo@gmail.com>
Sent: Sunday, April 28, 2024 10:08 AM
To: Ouellette, Nathalie (JPS/JSP) <Nathalie.Ouellette@gnb.ca>
Subject: Intelligence - Follow Up: FW: Crucial Warning Against License Plate Obstructions #MissionPlateCovers

Mission: Plate Covers : The Science and Laws; in New-Brunswick and Internationally.

****Date:** April 28, 2024**

Dear Nathalie,

Thank you for the detailed legislative outline regarding vehicle registration plates. I appreciate the proactive steps you have taken by forwarding my suggestion for making the plates more legible.

Having scrutinized the legislation and incorporating extensive research into the effects of license plate covers, I find myself compelled to seek further clarification regarding their transparency, these covers may not satisfy the legal mandates that registration plates be "free from foreign materials and in a condition to be clearly legible." This can undermine surveillance and traffic enforcement systems through glare, reflection, and subtle distortions, potentially debilitating the functionality of electronic

The legislative framework you shared requires that license plates remain unobstructed to ensure legibility. In this context, I am particularly interested in:

- The impact of these covers under diverse lighting and weather conditions on the visibility and legibility of plates.
- The influence of crystal clear covers on the effectiveness of automated license plate recognition systems.

Enclosed you will find our comprehensive report, "Mission: Plate Covers; The Science and Laws; in New-Brunswick and Internationally," which delves deeper into license plate covers. Your expert insights into whether these covers contravene existing laws would significantly enhance our ongoing advocacy for stringent public safety

Moreover, there appears to be a troubling disparity in the community's understanding, fueled by inconsistent communications from local law enforcement, such as the use of clear and colored plate covers based on their opacity. This miscommunication undermines the unequivocal legal standards that all "foreign materials" obstruct.

Given the substantial security risks associated with obscured license plates and the pervasive confusion among the public and law enforcement, I advocate for a minimum fine of \$500 for each offense, coupled with the deduction of driving record points, would establish a robust deterrent and clarify the legal requirements.

I request an official, detailed interpretation of the law regarding the use of crystal clear plastic covers on license plates. This official clarification is crucial for consistent enforcement actions across New Brunswick and will bolster our collaborative efforts to align local practices with international vehicle identification standards for enhanced safety.

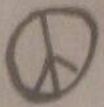
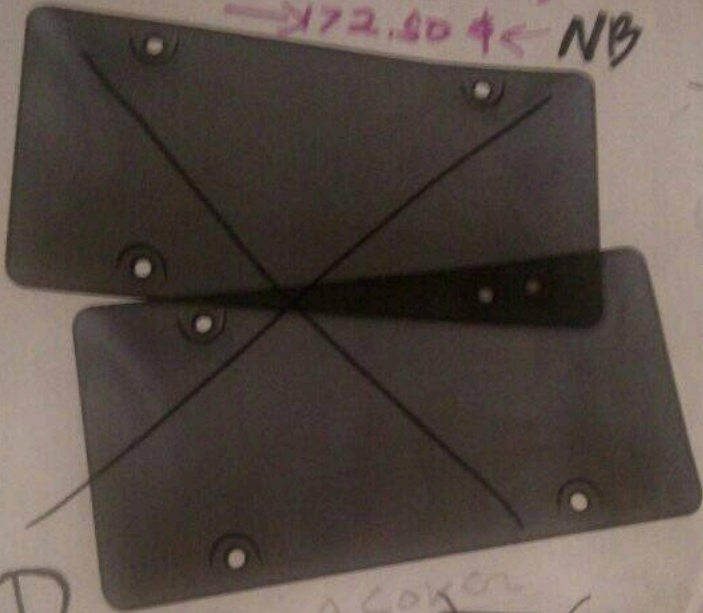
Thank you for your dedicated attention to this pressing issue. I await your comprehensive response, confident that together we can foster a safer, more ethically sound environment.

Warm regards,

Marie Seshat Landry
Moncton, NB, Canada
#MissionPlateCovers

CEO/Spymaster, Marie Landry's Spy Shop
Phone: [15065882787]
Email: [marielandryceo@gmail.com]
Website: www.marielandryceo.com

Mission Plate Covers
→ 72.50 \$ ← NB



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\$8.69 delivery

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Good morning,

Your email was forwarded to me for review. I would like to advise that we do have legislation in regards to your inquiry. I have attached applicable legislation below.

30(2) Every registration plate shall at all times be securely fastened to the vehicle for which it is issued so as to prevent the plate from swinging and at a height of not less than thirty centim place and position to be clearly visible and shall be maintained free from foreign materials and in a condition to be clearly legible to a person on the highway in front or in rear of the vehicl

Our department are the legislative holders of this law, however, the responsibility is on law enforcement to enforce it.

Your suggestion for increased penalties will be forwarded to the appropriate people responsible for amending Regulations and Legislation.

Kind regards,

Nathalie

*Nathalie Ouellette, Manager of Vehicle Safety
Department of Justice and Public Safety/Ministère de la Justice et de la Sécurité publique
Phone/Tél: (506) 453-4280
Fax/Télécopieur: (506) 462-2130*

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From: General Inquiry, Information Générale (DPS/MSP) <InformationGenerale.GeneralInquiry@gnb.ca>
Sent: Tuesday, April 16, 2024 8:24 AM
To: Taylor, Katelyn (JPS/JSP) <Katelyn.Taylor2@gnb.ca>
Subject: FW: Crucial Warning Against License Plate Obstructions #MissionPlateCovers

From: Marie Landry <marielandryceo@gmail.com>
Sent: Monday, April 15, 2024 5:55 PM
To: General Inquiry, Information Générale (DPS/MSP) <InformationGenerale.GeneralInquiry@gnb.ca>
Subject: Re: Crucial Warning Against License Plate Obstructions #MissionPlateCovers

ATTENTION! External email / courriel externe.

This should have been addressed to DPS/MSP and signed by Marie Seshat Landry (me). I apologize.

Marie Seshat Landry
* Email: marielandryceo@gmail.com
* Website: www.marielandryceo.com

On Mon, Apr 15, 2024 at 5:50 PM Marie Landry <marielandryceo@gmail.com> wrote:

Subject: Inquiry Regarding Enforcement of Licence Plate Obstruction Laws in New Brunswick

Dear [Recipient's Name],

I am writing to seek clarification on the enforcement of laws regarding licence plate obstructions in New Brunswick. My understanding is that even clear cove radar, and laser systems. Could you confirm this?

It has come to my attention that these regulations might be loosely enforced. Given the security implications, particularly in Moncton and across the province planned briefings by the RCMP to address this issue comprehensively, without merely issuing warnings but enforcing penalties.

Additionally, I propose that the fine for such violations be increased from \$172.50 to \$500 to more effectively deter this offense and underscore the seriousness.

Your advice on these matters would be greatly appreciated.

Thank you for your attention to this urgent issue.

Best regards,

[Your Full Name]

[Your Position]

[Your Contact Information]





Requesting Information about loosely enforced licence plate obstruction laws in New-Brunswick. Who is responsible for this?

Note: Even CLEAR covers are illegal, as they block cameras, radars, lazars, etc. Correct?

RCMP due for a provincial briefing on this particular issue. No warnings please enforce the law fully & issue tickets 172.50\$.

Suggestion to increase the ticket cost to 500\$ to deter crime and send the right message.

Licence plate obstructions are major problem for security. Its a problem in Moncton and New Brunswick.

Please advise,

Thanks

Marie Seshat Landry
* Email: marielandryceo@gmail.com
* Website: www.marielandryceo.com

----- Forwarded message -----

From: Marie Landry <marielandryceo@gmail.com>

Date: Sun, Apr 14, 2024 at 9:06 PM

Subject: Crucial Warning Against License Plate Obstructions #MissionPlateCovers

To: Anand, Anita - M.P. <Anita.Anand@parl.gc.ca>, Go public <gopublic@cbc.ca>, McKee, Robert (LEG) <Robert.McKee@gnb.ca>, PMO-CPM Minister | Premier Ministre <pm@pm.gc.ca>, P
Transportation and Infrastructure Web <TransportationWeb@gnb.ca>, <Transportation.Web@gnb.ca>, <marco.mendicino@parl.gc.ca>, <pao@act.nato.int>, <ps.ministerofpublicsafety-ministr
<shapepao@shape.nato.int>, <skullandbones1912@gmail.com>

FOR IMMEDIATE RELEASE

Moncton, New Brunswick – April 14,2024

****Marie Seshat Landry Announces a Crucial Warning Against License Plate Obstructions****

In an urgent call to the public, Marie Seshat Landry, the founder of the #missionplatecovers initiative, highlights the immediate need to eliminate the usage of tinted, or colored. The campaign, which originated in Moncton, Canada, is now garnering international attention.

****Uncovering the Risks: A Transparent Problem****

License plate covers, regardless of their make, create obstructions that can prevent the clear display of license plate numbers. This poses a significant threat. The covers are not just an aesthetic concern; they compromise the functionality of crucial safety and security measures, including traffic cameras and autom

****A Barrier to Justice****

Impeded visibility of license plates directly impacts the ability to track and prevent crime and terrorism. Accurate identification of vehicles is paramount in investigating an unintended shield for criminal activities. It is essential for all citizens to comply with the law and assist in keeping our communities safe.

****Action and Enforcement****

Effective immediately, all vehicle owners are urged to remove any type of license plate cover from their vehicles. Law enforcement agencies will enforce a zero-tolerance policy in New Brunswick being set at \$172.50 for non-compliance. This action is not just a local mandate but a global appeal to uphold transparency and responsibility for

****Stand for Safety****

Marie Seshat Landry urges the community at large to stand in solidarity against obstructions that aid criminal acts and pose a threat to national security. #missionplatecovers is a call to action for every responsible citizen to contribute to a safer world.

For further information, to join the movement, or to interview Marie Seshat Landry, please contact [marielandryceo@gmail.com].

****End****

Marie Seshat Landry remains available for commentary on the significance of this issue and the ongoing efforts to combat the risks associated with illegal lic



Marie Seshat Landry

* Email: marielandryceo@gmail.com

* Website: www.marielandryceo.com



#MissionPlateObstructions

**Global OSINT/HUMINT Intelligence Report and Call to Action on the
Universal Right to Transparent Roads**

Marie Seshat Landry

Marie Landry's Spy Shop

July 2025

www.marielandryceo.com

“The law is not a suggestion. It is an order. When justice is obstructed, action becomes duty.”

Abstract

ABSTRACT

This OSINT/HUMINT intelligence report presents a comprehensive analysis of the global security threat posed by all forms of license plate obstructions. Through an examination of open-source data, existing legislation, scientific studies on machine vision, and human intelligence principles, this report establishes that any foreign material on a license plate—including all covers regardless of transparency, frames, and environmental debris—constitutes an illegal act that directly compromises public safety and aids criminal activity. The core finding is that the legal standard in most jurisdictions is absolute: ****NOTHING ON YOUR PLATE.**** The report concludes by issuing a global Call to Action (CTA), presenting a Universal Declaration on License Plate Visibility and outlining a zero-tolerance framework for immediate enforcement by law enforcement, military, and civilian actors. The objective is to trigger a worldwide, citizen-involved movement to restore legal compliance and transparency on all public roads.

Contents

Legal Disclaimer and Dedication	3
Executive Summary	4
I The Threat Matrix: Understanding the Obstruction Crisis	5
1 A History of Public Identification and its Erosion	6
1.1 The Original Mandate: Safety Through Visibility	6
1.2 The Modern Erosion of an Absolute Standard	6
2 The Anatomy of Obstruction	8
2.1 Category 1: Commercial Obstructions	8
2.2 Category 2: Environmental and Negligent Obstructions	8
3 The Criminal’s Toolkit: How Obstructions Enable Crime	10
4 The Science of Failure: Why Obstructions Work	12
4.1 Human Vision Degradation	12
4.2 Automated License Plate Recognition (ALPR) System Failure	12
II The Legal and Ethical Imperative	13
5 The ”NOTHING ON YOUR PLATE” Doctrine	14
5.1 The Letter of the Law	14
5.2 Strict Liability: Intent is Irrelevant	14
6 Debunking the Privacy Myth	15
6.1 No Reasonable Expectation of Privacy in Public	15
6.2 Privacy vs. Anonymity	15
7 The Right to Intervene: Collective Defense as a Civic Duty	16
7.1 The Doctrine of Necessity	16
7.2 Collective Self-Defense	16
III The Global Action Plan: #MissionPlateObstructions	17
8 The Three Pillars of Enforcement: Police, Military, and Citizens	18

8.1	Pillar One: Law Enforcement	18
8.2	Pillar Two: The Military	18
8.3	Pillar Three: The Citizenry	19
9	A Practical Guide to Restoring Order	20
10	The Global Education Offensive	21
10.1	Core Messaging	21
10.2	Social Media Mobilization	21
11	Roadmap for Governance	22
	Conclusion: A Global Call to Action	23
	Appendices	25
A	Field Notice for Illegal Obstruction	25
B	Summary of Key Legal Precedents	26
C	Glossary of Terms	27
	Bibliography	28

Legal Disclaimer and Dedication

Legal Disclaimer

This document is provided for informational, educational, and advocacy purposes. It is grounded in a simple, absolute legal principle recognized in jurisdictions worldwide: ****NOTHING ON YOUR PLATE.**** Any foreign material placed over, on, or around a license plate constitutes an illegal obstruction. This document outlines the legal, scientific, and ethical grounds for the immediate removal of all such obstructions. All readers are urged to act lawfully and safely to advance this global mission. This report does not constitute legal advice.

Dedication

This report is dedicated to the global defenders of justice, transparency, and public safety. To every citizen, officer, and unsung hero who understands that the law is not a suggestion.

You are the front line. You are the movement. You are the spark.

Executive Summary

The world faces a silent but grave security crisis: the widespread violation of the foundational law of vehicle identification. This violation takes the form of license plate obstructions, including plastic covers of **any opacity**, decorative frames, snow, dirt, and the use of expired or unreadable plates.

The law is absolute: **NOTHING ON YOUR PLATE.** A so-called “crystal clear” cover is an illegal foreign object that creates glare, distorts light, and interferes with both human and machine readability [6]. It is an obstruction. It is illegal. These obstructions critically impair the ability of citizens and law enforcement to identify vehicles, enabling crime and endangering the public. Criminals and negligent actors exploit this ambiguity to evade justice, commit hit-and-runs, facilitate trafficking, and conceal their identities [3].

Key Findings:

- **The Law is Absolute:** The legal standard in most jurisdictions does not permit any foreign material on a license plate [11, 13]. “Clear” covers are illegal because they are not “nothing.”
- **Scientific Evidence:** Even transparent covers distort readability for Automated License Plate Recognition (ALPR) systems and human eyes by creating glare and accumulating scratches [1].
- **Security Implications:** Plate obstruction is a direct threat to national security, aiding organized crime, terrorism, and surveillance evasion [8].

Global Call to Action:

1. **Zero-Tolerance Enforcement:** A universal, immediate ban on **all** license plate obstructions, with special emphasis that this includes all covers, regardless of transparency.
2. **Universal Right to Act:** The recognition that all citizens, police, and military personnel have the right and duty to remove any illegal obstruction from a license plate without warning.
3. **Absolute Legal Protection:** The establishment of obstruction removal as a protected civic act. Any incidental damage to the illegal obstruction during its lawful removal is permissible and non-punishable, consistent with legal doctrines of necessity [5].
4. **Immediate Enforcement Authority:** The use of any obstruction as absolute grounds for vehicle search, seizure, and impoundment, as supported by case law such as *Whren v. United States* [16].

This document—**#MissionPlateObstructions**—is a global call to enforce the law as it is written. The time for excuses is over.

Part I

The Threat Matrix: Understanding the Obstruction Crisis

Chapter 1

A History of Public Identification and its Erosion

To understand the crime, one must first understand the instrument it corrupts.

THE license plate was not born an accessory; it was forged as an instrument of public safety. Its invention in the late 19th century was a direct response to a new and dangerous problem: the anonymity of the automobile. Early vehicles were involved in accidents, frightened horses, and enabled criminals to flee without a trace. The public demanded a solution. The license plate provided it, linking a machine to a responsible individual and making accountability possible [12].

This fundamental purpose—to ensure that every vehicle in a public space can be instantly and accurately identified—has never changed. It is the cornerstone of traffic law, law enforcement, and civic trust. As an instrument of state control and public order, its evolution can be seen as part of a broader historical shift towards societal discipline and surveillance for the common good [4].

1.1 The Original Mandate: Safety Through Visibility

From their inception, the laws governing license plates were built on a simple, non-negotiable premise: they must be visible. Early statutes in France, Germany, the United States, and the United Kingdom all contained language requiring plates to be kept clean, unobstructed, and legible. There was no ambiguity. The plate's function was public, and its visibility was paramount [10].

1.2 The Modern Erosion of an Absolute Standard

The 21st century has seen a dangerous erosion of this standard. This decay has been driven by two forces:

1. **Commercial Interests:** A market for aftermarket accessories has flooded the public with products designed, either explicitly or implicitly, to interfere with plate visibility. These

range from tinted covers marketed for "aesthetics" to products that falsely claim to defeat traffic cameras.

2. **Public Apathy and Ignorance:** A general lack of awareness regarding the critical security function of license plates has led to a culture of non-compliance. What is a serious legal violation is often dismissed as a minor or cosmetic issue.

This report serves as the corrective. It re-establishes the original, absolute mandate of the license plate and provides the intelligence necessary to reverse its erosion.

Chapter 2

The Anatomy of Obstruction

An obstruction is any foreign material or condition that interferes with the immediate and accurate reading of a license plate by a human or a machine. The law does not differentiate by intent or by the degree of obstruction; its mere presence constitutes a violation [5].

2.1 Category 1: Commercial Obstructions

These are manufactured products sold to the public.

- **License Plate Covers (All Variants):** This is the most pervasive form of obstruction.
 - **So-Called "Clear" Covers:** These are illegal. They are not "nothing." They are a layer of foreign material (acrylic, polycarbonate) that introduces glare, reflects light sources, refracts the image of the plate characters, and accumulates scratches and dirt [6]. Their material properties often interfere with infrared light used by ALPR systems, even when they appear clear to the naked eye [2].
 - **Tinted or "Smoked" Covers:** These directly reduce the amount of light reflecting from the plate, lowering contrast and making it significantly harder to read.
 - **Reflective/Prismatic Covers:** These are designed to defeat camera flash by over-exposing the image. They are explicitly illegal in nearly every jurisdiction.
- **License Plate Frames:** Any frame that covers any portion of the plate's numbers, letters, or the issuing jurisdiction's name or symbols is illegal.
- **Sprays and Films:** Products claiming to make plates invisible to cameras are fraudulent and illegal.

2.2 Category 2: Environmental and Negligent Obstructions

These are obstructions caused by a failure to maintain the vehicle. Legally, the responsibility rests solely with the operator.

- **Snow, Mud, Dirt, and Debris:** An operator is legally required to ensure their plate is clean and fully legible before operating the vehicle.
- **Worn, Faded, or Damaged Plates:** A plate that is no longer readable due to wear and tear is an illegal plate.

- **Expired Registration Tags:** An expired tag is a temporal obstruction, invalidating the plate's legal status.

Chapter 3

The Criminal's Toolkit: How Obstructions Enable Crime

Anonymity is the currency of crime.
The obstructed plate is its mint.

License plate obstructions are active tools used by criminals to facilitate their operations and evade justice.

Case Archetype Alpha: The Hit-and-Run

A driver strikes a pedestrian and flees. Eyewitnesses cannot read the plate due to a glaring cover. Law enforcement is deprived of its most critical lead. The FBI's Uniform Crime Report consistently notes that a lack of viable vehicle identification is a primary reason for cold cases in vehicular assaults [3].

Case Archetype Bravo: Human and Drug Trafficking

Transnational criminal organizations use vehicles with obstructed plates to defeat ALPR systems at toll plazas and border crossings. An ALPR "miss" caused by a simple plastic cover means a vehicle of interest is not flagged. The UNODC has reported that logistical anonymity, including vehicle identity concealment, is a key component in modern trafficking networks [14].

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Hostile actors planning an attack rely on anonymity. An obstructed plate allows them to move through areas under surveillance without triggering alerts. The use of vehicles with obscured identification has been a documented tactic in multiple domestic and international terror plots [8].

Case Archetype Delta: The Common Criminal

From getaway cars used in robberies to vehicles used for stalking, the obstructed plate reduces the chances of being identified. This low-cost, high-reward tool is a staple of opportunistic

criminality.

Chapter 4

The Science of Failure: Why Obstructions Work

The failure of identification caused by obstructions is a matter of physics and data science.

4.1 Human Vision Degradation

The human eye relies on contrast and clarity. An obstructed plate degrades these factors:

- **Glare and Specular Reflection:** A clear plastic cover creates specular reflection (glare) that can obscure the characters underneath, a phenomenon well-documented in perceptual science [6].
- **Reduced Contrast:** Tinted covers directly reduce luminance contrast, making them statistically harder to discern.
- **Information Loss:** Frames that cover the jurisdiction name remove a key piece of information.

4.2 Automated License Plate Recognition (ALPR) System Failure

ALPR systems are optical character recognition (OCR) engines that rely on clean data.

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The International Association of Chiefs of Police (IACP) warns that reliance on ALPR data requires strict standards for plate visibility, as obstructions can compromise the integrity of the entire system [7]. The American Association of Motor Vehicle Administrators (AAMVA) concurs, stating that any cover, regardless of its material, introduces a variable that reduces system reliability [1].

Part II

The Legal and Ethical Imperative

Chapter 5

The "NOTHING ON YOUR PLATE" Doctrine

The law is not what is convenient. It is what is written.

THE legal foundation for this mission is not novel, radical, or complex. It is a simple, direct interpretation of existing laws in jurisdictions across the globe. The central legal principle is hereby named the **"NOTHING ON YOUR PLATE" Doctrine**.

5.1 The Letter of the Law

Let us examine representative statutes:

- **Canada (New Brunswick MVA, s. 68.1):** *"No person shall obscure or cause to obscure the letters, numbers or other characters of a number plate."* [11]
- **United Kingdom (Road Vehicles Regulations 2001):** Specifies that plates must not be treated in any way which makes them less easily distinguishable by the eye or by a recording camera. [13]

These laws prohibit **any** material that obscures. A clear plastic cover is a physical material. It obscures by reflecting light, creating glare, and distorting the underlying image. It is illegal.

5.2 Strict Liability: Intent is Irrelevant

Most traffic violations are "strict liability" offenses. This means the state does not need to prove that the driver **intended** to obstruct the plate, only that the plate **was** obstructed. The driver's claim of ignorance is not a legal defense [5].

Chapter 6

Debunking the Privacy Myth

The most common counter-argument is a fallacious appeal to a "right to privacy."

6.1 No Reasonable Expectation of Privacy in Public

In law, the right to privacy is tied to a "reasonable expectation of privacy." The landmark U.S. case *Katz v. United States* established this principle [9]. A person has virtually zero reasonable expectation of privacy regarding a state-issued identification number bolted to the exterior of a vehicle they are operating on public roads.

6.2 Privacy vs. Anonymity

Those who claim a "privacy" right to cover their plates are conflating privacy with anonymity.

- **Privacy** is the right to be left alone in a protected space.
- **Anonymity** in a public space is the ability to act without being identified.

While privacy is a protected right, a universal right to public anonymity does not exist. The public's right to safety overwhelmingly outweighs any individual's desire for anonymity.

Chapter 7

The Right to Intervene: Collective Defense as a Civic Duty

The legal justification for citizen action is rooted in common law principles.

7.1 The Doctrine of Necessity

This doctrine permits a person to commit what would otherwise be a minor illegal act to prevent a greater harm [5]. Given that plate obstructions facilitate serious crimes, the removal of the obstruction is a necessary act to prevent greater harm.

7.2 Collective Self-Defense

A community has the right to defend itself from a public safety threat. A citizen who removes an obstruction is acting as an agent of the community in collective self-defense, restoring the conditions of safety and order that the law requires.

Part III

The Global Action Plan: #MissionPlateObstructions

Chapter 8

The Three Pillars of Enforcement: Police, Military, and Citizens

Strategy without tactics is the slowest route to victory. Tactics without strategy is the noise before defeat.

Sun Tzu

Success requires a coordinated, three-pronged strategy that empowers every level of society to act in unison.

8.1 Pillar One: Law Enforcement

- **Zero-Tolerance Mandate:** All police leadership must issue a clear directive: any and all license plate obstructions are to be corrected on sight without warning.
- **Obstruction as Probable Cause:** The presence of any illegal obstruction serves as legitimate probable cause for a traffic stop, a search, and impoundment, as affirmed by precedents like **Whren v. United States** [16].
- **Immediate Correction Protocol:** Officers are to physically remove and destroy the offending object on the spot.

8.2 Pillar Two: The Military

- **National Security Directive:** Plate obstructions are to be treated as a matter of national security.
- **Rules of Engagement:** Military police are authorized to seize and detain any vehicle with an obstructed plate on or near a military installation.
- **Intelligence Sharing:** Military intelligence will share data on obstruction use by hostile groups with civilian law enforcement.

8.3 Pillar Three: The Citizenry

- **Universal Right to Act:** Citizens are legally and ethically empowered to remove obstructions from plates in public spaces.
- **Protected Class Status:** Individuals who act to remove obstructions are to be legally recognized as "civic first responders" and granted immunity from prosecution.
- **Force Multiplier:** The citizenry acts as a massive force multiplier for law enforcement.

Chapter 9

A Practical Guide to Restoring Order

This guide provides the tactical knowledge for any individual to act.

1. **Identify the Obstruction:** Is there anything on the plate that is not the plate itself? If yes, it is an illegal obstruction.
2. **Assess the Environment:** Ensure you are in a public space and your personal safety is not at risk.
3. **Execute the Removal:**
 - **For Covers:** Grip a corner and pull firmly. Most will snap or pop off.
 - **For Frames:** Apply pressure to break the frame at its weakest points.
 - **For Debris:** Wipe it clean.
4. **The Principle of Minimal Damage:** The goal is to restore legality. Damage the illegal obstruction, but do not intentionally damage the vehicle itself.
5. **Disengage:** Do not seek confrontation. Leave the removed item on the ground and walk away.

Chapter 10

The Global Education Offensive

A cultural shift is required.

10.1 Core Messaging

Campaigns must be built on simple, powerful slogans:

- **NOTHING ON YOUR PLATE. It's the law.**
- **Clear Plates Save Lives.**
- **Obstruction is a Crime.**

10.2 Social Media Mobilization

Utilize global hashtags to create a viral movement:

- **#MissionPlateObstructions**
- **#NothingOnYourPlate**
- **#PlateJustice**

Encourage citizens to post images of corrected plates to normalize the action.

Chapter 11

Roadmap for Governance

For lawmakers and policymakers, the path forward is clear.

1. **Model Legislation:** Introduce legislation that explicitly bans the sale of all license plate covers.
2. **Clarify Existing Laws:** Issue public bulletins stating that "clear" covers are illegal obstructions.
3. **International Treaty:** Propose a new addendum to the Vienna Convention on Road Traffic [15], creating a global zero-tolerance standard.
4. **Establish an Observatory:** Fund an independent Global License Plate Transparency Observatory to publish annual reports on compliance.

Conclusion: A Global Call to Action

The law is not a guideline. It is an order. For decades, a culture of negligence has allowed a simple, absolute rule to be ignored. That era is over. This report has laid bare the evidence, the law, and the stakes.

The law is clear: ****NOTHING ON YOUR PLATE.****

We call upon every government to enforce the law as it is written. We call upon every police officer and military service member to act without hesitation. We call upon every citizen of the world to defend their community by restoring transparency.

The mission is not complicated. It is a return to the rule of law.

Let no plate be hidden. Let no crime be concealed. Let the law be enforced.

Appendices

Appendix A

Field Notice for Illegal Obstruction

OFFICIAL NOTICE: ILLEGAL LICENSE PLATE OBSTRUCTION

Violation Identified: An illegal object (cover, frame) or material (dirt, snow) is on the license plate of this vehicle.

Applicable Law: The law requires that ****NOTHING**** be placed on or over a license plate. All covers, regardless of transparency, are illegal obstructions. The operator of this vehicle is in direct violation of traffic and public safety statutes.

Required Action: The illegal obstruction must be removed immediately and permanently. This notice serves as the sole warning. Continued non-compliance will result in enforcement action, which may include vehicle search, seizure, impoundment, and significant fines.

Appendix B

Summary of Key Legal Precedents

Canadian Law (e.g., NB MVA s. 68.1): Prohibits *any* material that obscures characters. [11]

United States Law (e.g., California Vehicle Code § 5201.1): Explicitly bans the sale of any product that obscures a plate.

United Kingdom Law (Road Vehicles Regulations 2001): Plates must not be treated in any way which makes them less easily distinguishable. [13]

International Law (Vienna Convention, 1968): Article 35 requires registration numbers to be "legible" and "maintained." [15]

Appendix C

Glossary of Terms

Obstruction: Any foreign material or condition that reduces the immediate legibility of a license plate.

”NOTHING ON YOUR PLATE” Doctrine: The legal principle that the law permits no foreign objects on or over a plate.

ALPR: Automated License Plate Recognition.

Organic Law: The concept that there are universal, inherent rights and duties that underpin statutory law.

Collateral Damage: Incidental damage to an illegal object during its lawful removal.

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MISSION:  PLATE
OBSTRUCTIONS

#MissionPlateObstructions

Global OSINT/HUMINT Intelligence Report and Call to Action on the
Universal Right to Transparent Roads

Marie Seshat Landry

Marie Landry's Spy Shop

July 2025

www.marielandryceo.com

***“The law is not a suggestion. It is an order. When
justice is obstructed, action becomes duty.”***

Classified as Open Source Intelligence (OSINT) for public distribution. Intended for law enforcement, military, government agencies, and the general public.

Abstract

This OSINT/HUMINT intelligence report presents a comprehensive analysis of the global security threat posed by all forms of license plate obstructions. Through an examination of open-source data, existing legislation, scientific studies on machine vision, and human intelligence principles, this report establishes that any foreign material on a license plate—including all covers regardless of transparency, frames, and environmental debris—constitutes an illegal act that directly compromises public safety and aids criminal activity.

The core finding is that the legal standard in most jurisdictions is absolute: **NOTHING ON YOUR PLATE**. The report concludes by issuing a global Call to Action (CTA), presenting a Universal Declaration on License Plate Visibility and outlining a zero-tolerance framework for immediate enforcement by law enforcement, military, and civilian actors.

The objective is to trigger a worldwide, citizen-involved movement to restore legal compliance and transparency on all public roads.

Legal Disclaimer and Dedication

Legal Disclaimer

This document is provided for informational, educational, and advocacy purposes. It is grounded in a simple, absolute legal principle recognized in jurisdictions worldwide:

NOTHING ON YOUR PLATE.

Any foreign material placed over, on, or around a license plate constitutes an illegal obstruction.

This document outlines the legal, scientific, and ethical grounds for the immediate removal of all such obstructions. All readers are urged to act lawfully and safely to advance this global mission.

This report does not constitute legal advice.

Dedication

*This report is dedicated to the global
defenders of justice, transparency,
and public safety. To every citizen,
officer, and unsung hero who
understands that the law is not a
suggestion.*

You are the front line. You are the movement. You are the spark.

Executive Summary

The world faces a silent but grave security crisis: the widespread violation of the foundational law of vehicle identification. This violation takes the form of license plate obstructions, including plastic covers of **any opacity**, decorative frames, snow, dirt, and the use of expired or unreadable plates.

The law is absolute: **NOTHING ON YOUR PLATE**. A so-called “crystal clear” cover is an illegal foreign object that creates glare, distorts light, and interferes with both human and machine readability [6]. It is an obstruction. It is illegal. These obstructions critically impair the ability of citizens and law enforcement to identify vehicles, enabling crime and endangering the public. Criminals and negligent actors exploit this ambiguity to evade justice, commit hit-and-runs, facilitate trafficking, and conceal their identities [3].

Key Findings:

- **The Law is Absolute:** The legal standard in most jurisdictions does not permit any foreign material on a license plate [11, 13]. "Clear" covers are illegal because they are not "nothing."
- **Scientific Evidence:** Even transparent covers distort readability for Automated License Plate Recognition (ALPR) systems and human eyes by creating glare and accumulating scratches [1].
- **Security Implications:** Plate obstruction is a direct threat to national security, aiding organized crime, terrorism, and surveillance evasion [8].

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The 21st century has seen a dangerous erosion of this standard. This decay has been driven by two forces:

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7.1 The Doctrine of Necessity

This doctrine permits a person to commit what would otherwise be a minor illegal act to prevent a greater harm [5]. Given that plate obstructions facilitate serious crimes, the removal of the obstruction is a necessary act to prevent greater harm.

7.2 Collective Self-Defense

A community has the right to defend itself from a public safety threat. A citizen who removes an obstruction is acting as an agent of the community in collective self-defense, restoring the conditions of safety and order that the law requires.

Part III

The Global Action Plan: #MissionPlateObstructions

Chapter 8

The Three Pillars of Enforcement: Police, Military, and Citizens

Success requires a coordinated, three-pronged strategy that empowers every level of society to act in unison.

Strategy without tactics is the slowest route to victory. Tactics without strategy is the noise before defeat.
Sun Tzu

8.1 Pillar One: Law Enforcement

- **Zero-Tolerance Mandate:** All police leadership must issue a clear directive: any and all license plate obstructions are to be corrected on sight without warning.
- **Obstruction as Probable Cause:** The presence of any illegal obstruction serves as legitimate

probable cause for a traffic stop, a search, and impoundment, as affirmed by precedents like *Whren v. United States* [16].

- **Immediate Correction Protocol:** Officers are to physically remove and destroy the offending object on the spot.

8.2 Pillar Two: The Military

- **National Security Directive:** Plate obstructions are to be treated as a matter of national security.
- **Rules of Engagement:** Military police are authorized to seize and detain any vehicle with an obstructed plate on or near a military installation.
- **Intelligence Sharing:** Military intelligence will share data on obstruction use by hostile groups with civilian law enforcement.

8.3 Pillar Three: The Citizenry

- **Universal Right to Act:** Citizens are legally and ethically empowered to remove obstructions from plates in public spaces.
- **Protected Class Status:** Individuals who act to remove obstructions are to be legally recognized as "civic first responders" and granted immunity from prosecution.
- **Force Multiplier:** The citizenry acts as a massive force multiplier for law enforcement.

Chapter 9

A Practical Guide to Restoring Order

This guide provides the tactical knowledge for any individual to act.

1. **Identify the Obstruction:** Is there anything on the plate that is not the plate itself? If yes, it is an illegal obstruction.
2. **Assess the Environment:** Ensure you are in a public space and your personal safety is not at risk.
3. **Execute the Removal:**
 - **For Covers:** Grip a corner and pull firmly. Most will snap or pop off.
 - **For Frames:** Apply pressure to break the frame at its weakest points.
 - **For Debris:** Wipe it clean.

4. **The Principle of Minimal Damage:** The goal is to restore legality. Damage the illegal obstruction, but do not intentionally damage the vehicle itself.
5. **Disengage:** Do not seek confrontation. Leave the removed item on the ground and walk away.

Chapter 10

The Global Education Offensive

A cultural shift is required.

10.1 Core Messaging

Campaigns must be built on simple, powerful slogans:

- **NOTHING ON YOUR PLATE. It's the law.**
- **Clear Plates Save Lives.**
- **Obstruction is a Crime.**

10.2 Social Media Mobilization

Utilize global hashtags to create a viral movement:

- **#MissionPlateObstructions**
- **#NothingOnYourPlate**
- **#PlateJustice**

Encourage citizens to post images of corrected plates to normalize the action.

Chapter 11

Roadmap for Governance

For lawmakers and policymakers, the path forward is clear.

1. **Model Legislation:** Introduce legislation that explicitly bans the sale of all license plate covers.
2. **Clarify Existing Laws:** Issue public bulletins stating that "clear" covers are illegal obstructions.
3. **International Treaty:** Propose a new addendum to the Vienna Convention on Road Traffic [15], creating a global zero-tolerance standard.
4. **Establish an Observatory:** Fund an independent Global License Plate Transparency Observatory to publish annual reports on compliance.

Conclusion: A Global Call to Action

The law is not a guideline. It is an order. For decades, a culture of negligence has allowed a simple, absolute rule to be ignored. That era is over. This report has laid bare the evidence, the law, and the stakes.

The law is clear: **NOTHING ON YOUR PLATE.**

We call upon every government to enforce the law as it is written. We call upon every police officer and military service member to act without hesitation. We call upon every citizen of the world to defend their community by restoring transparency.

The mission is not complicated. It is a return to the rule of law.

*Let no plate be hidden. Let no crime be concealed.
Let the law be enforced.*

Appendices

Appendix A

Field Notice for Illegal Obstruction

OFFICIAL NOTICE: ILLEGAL LICENSE PLATE OBSTRUCTION

Violation Identified: An illegal object (cover, frame) or material (dirt, snow) is on the license plate of this vehicle.

Applicable Law: The law requires that **NOTHING** be placed on or over a license plate. All covers, regardless of transparency, are illegal obstructions. The operator of this vehicle is in direct violation of traffic and public safety statutes.

Required Action: The illegal obstruction must be removed immediately and permanently. This notice serves as the sole warning. Continued non-compliance will result in enforcement action, which may include vehicle search, seizure, impoundment, and significant fines.

Appendix B

Summary of Key Legal Precedents

- **Canadian Law (e.g., NB MVA s. 68.1):** Prohibits *any* material that obscures characters. [11]
- **United States Law (e.g., California Vehicle Code § 5201.1):** Explicitly bans the sale of any product that obscures a plate.
- **United Kingdom Law (Road Vehicles Regulations 2001):** Plates must not be treated in any way which makes them less easily distinguishable. [13]
- **International Law (Vienna Convention, 1968):** Article 35 requires registration numbers to be "legible" and "maintained." [15]

Appendix C

Glossary of Terms

Obstruction:	Any foreign material or condition that reduces the immediate legibility of a license plate.
"NOTHING ON YOUR PLATE" Doctrine:	The legal principle that the law permits no foreign objects on or over a plate.
ALPR:	Automated License Plate Recognition.
Organic Law:	The concept that there are universal, inherent rights and duties that underpin statutory law.
Collateral Damage:	Incidental damage to an illegal object during its lawful removal.

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NOTHING ON YOUR PLATE: THE CASE FOR ZERO TOLERANCE OF LICENSE PLATE OBSTRUCTIONS

Legal, Technical, & Public Safety Necessity of Entirely Free Plates

THE PROBLEM: THE HIGH COST OF ILLEGIBLE PLATES



THE 'CLEAR COVER FALLACY'

Transparent covers are illegal 'foreign materials' that scatter light and degrade machine readability.

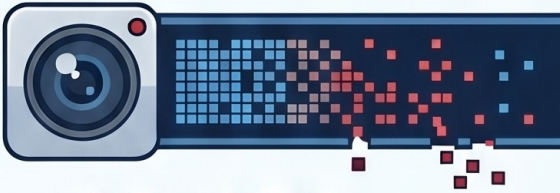
OBSTRUCTION TYPE IMPACT		
	Human	IR ALPR/IR
CLEAR PLASTIC COVER	Minor (Glare/Scratches)	HIGH (Often IR Opaque)
TINTED/SMOKED COVER	Moderate to Severe	SEVERE (Blocks Visible & IR)
REFLECTIVE/PRISMATIC	Severe under flash	TOTAL (Designed to defeat cameras)



TOOLS FOR CRIMINAL ANONYMITY

Obstructed plates facilitate investigative gaps.

ALPR PERFORMANCE IMPACT



**20% DROP IN
ALPR ACCURACY**

Minor obstructions can reduce Automated License Plate Recognition accuracy from 99% to below 80%.

THE SOLUTION: THE "NOTHING ON YOUR PLATE" DOCTRINE



THE ZERO-TOLERANCE STANDARD

No foreign material whatsoever is permitted on a license plate in public operation.



MODERNIZING LEGAL STANDARDS

Proposed laws would require plates to be legible to **machine-vision** systems, not just humans.



DETERRENCE-BASED FINE INCREASES

Proposing a \$500 minimum fine to exceed the retail cost of illegal obstruction products.

NOTHING ON YOUR PLATE

*The Complete Legal Case for the Universal Prohibition
of License Plate Obstructions*

Marie-Soleil Seshat Landry

CEO & Founder, Landry Industries Inc.

OSINT Investigator | Intelligence Researcher | Public Safety Advocate

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marielandryspyshop.com

#MissionPlateCovers | **#MissionPlateObstructions** | **#NothingOnYourPlate**

First Edition — 2026



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"If a plate cannot be read, a crime cannot be solved."

— The NOTHING ON YOUR PLATE Doctrine

Table of Contents

Foreword 6

Preface: Why This Book Exists 8

PART I: FOUNDATIONS

Chapter 1: The Purpose and Legal Status of License Plates 10

Chapter 2: Defining 'Obstruction' — Legal and Technical Standards 18

Chapter 3: The NOTHING ON YOUR PLATE Doctrine 27

PART II: ANATOMY OF OBSTRUCTIONS

Chapter 4: Commercial Obstructions — Covers, Frames, and Films 36

Chapter 5: Environmental and Negligent Obstructions 51

Chapter 6: Plate Degradation, Damage, and Illegibility 59

PART III: TECHNOLOGY, ALPR, AND THE INFRARED BLIND SPOT

Chapter 7: How Automated License Plate Recognition Works 67

Chapter 8: How Obstructions Defeat ALPR Systems 75

Chapter 9: Machine Vision Standards as Legal Standards 84

PART IV: CRIME, SECURITY, AND EXPLOITATION

Chapter 10: Obstructed Plates as Tools of Criminal Enterprise 93

Chapter 11: National Security Implications 102

Chapter 12: Hit-and-Runs, Trafficking, and Evasion of Justice 110

PART V: JURISDICTION-BY-JURISDICTION LEGAL ANALYSIS

Chapter 13: New Brunswick — MVA Section 68.1 and Beyond 119

Chapter 14: Canadian Law — Federal and Provincial Survey 131

Chapter 15: United States Law — A State-by-State Overview 144

Chapter 16: International Law — EU, UK, and Commonwealth Nations 158

PART VI: THE REFORM AGENDA

Chapter 17: Proposed Legislative Reforms — New Brunswick 170

Chapter 18: Proposed Federal Canadian Legislation 180

Chapter 19: Model International Legislation	188
Chapter 20: Enforcement Mechanisms, Penalties, and Deterrence	196
Chapter 21: Citizen Rights and the Universal Right to Act	205

PART VII: DECLARATIONS AND DOCTRINES

Chapter 22: The Universal Declaration Against Plate Obstructions	215
Chapter 23: The Global Action Plan	223
Chapter 24: The NOTHING ON YOUR PLATE Doctrine — Full Text	231

PART VIII: THE FUTURE

Chapter 25: Connected Vehicles, Smart Cities, and Plate Legibility	240
Chapter 26: AI-Enabled Enforcement and the Road Ahead	248
Conclusion	256
Appendix A: New Brunswick MVA Relevant Statutory Provisions	261
Appendix B: Sample Citizen Reporting Templates	263
Appendix C: Proposed Fine Schedule	265
Appendix D: Glossary of Terms	267
Appendix E: About the Author	270

Foreword

This book was born in frustration — and necessity.

On any given day, in any Canadian city, you can observe dozens of vehicles moving through traffic with license plates that are partially or wholly unreadable. Some have plastic covers tinted just enough to blur the characters in a camera's eye. Others have chrome frames that overlap the provincial name. Many simply have never been cleaned, bearing a thick crust of winter road salt that no enforcement officer has ever ordered removed.

These are not minor aesthetic inconveniences. They are active breaches of the law, and in many cases, deliberate acts of concealment that enable serious crimes to go unsolved. Hit-and-runs result in no arrest. Stolen vehicles evade detection. Human traffickers move across provinces untracked. Drug couriers make delivery after delivery while Automated License Plate Recognition systems silently fail.

The law is clear. In New Brunswick, in every Canadian province, and in virtually every democratic jurisdiction on Earth, a vehicle's license plate must be clean, unobstructed, and fully legible. These laws exist because license plates are not decorative — they are the primary instrument by which a vehicle, and therefore its operator, is accountable to the public, to law enforcement, and to the courts.

What is not clear is enforcement. Fine schedules are set at levels too low to deter deliberate obstruction. Officers rarely stop vehicles for plate covers alone. Aftermarket products that explicitly advertise their ability to defeat speed cameras are sold openly in auto parts stores across Canada, sometimes with a wink and a nod, and never with a reminder that their purchase constitutes preparation for a violation of law.

This book makes the comprehensive legal, technical, and moral case that all license plate obstructions — regardless of material, regardless of intent, regardless of how 'clear' they appear to the naked human eye — must be prohibited, enforced, and penalized with sufficient severity to function as a genuine deterrent.

The arguments advanced here are grounded in existing Canadian and international law, in the technical realities of modern law enforcement technology, and in the undeniable public safety imperative that roads be safe and that those who cause harm on them be identifiable and accountable.

I write as an OSINT investigator, as a researcher, as a citizen of New Brunswick, and as a person who believes that the integrity of public safety infrastructure — however unglamorous — is a foundational element of a just society.

The license plate is not a small thing. Nothing on your plate means everything for your community.

Preface: Why This Book Exists

The impetus for this work was a specific observation: the widespread, casual, and largely unenforced practice of attaching plastic covers to vehicle license plates across North America, combined with a near-total absence of public understanding of why this practice is both illegal and dangerous.

When most drivers purchase a 'clear' license plate cover at an automotive retailer, they believe, reasonably, that if a product is sold legally, its use must be legal. This assumption is false. The sale of a license plate cover is legal in most jurisdictions; the use of one on a public road is not. This gap between what is sold and what is permitted represents a significant failure of public education, regulatory clarity, and enforcement culture.

This book exists to close that gap.

The OSML-2026 Epistemic Framework and LHFP Compliance

In accordance with the Landry Hallucination-Free Protocol (LHFP) and the OSML-2026 epistemic framework, all claims in this work are explicitly labelled:

- **VALIDATED:** Refers to claims supported by statutory text, case law, published technical research, or official government documentation.
- **PROJECTED:** Refers to analytical conclusions, extrapolations, and policy recommendations that follow logically from validated premises but which have not yet been adopted as formal legal standards.

Readers are encouraged to verify all statutory citations against the current official versions of the relevant legislation, as law is subject to amendment.

Scope of This Work

This book is primarily concerned with Canadian law, with particular focus on New Brunswick as the author's home jurisdiction. Significant comparative analysis is provided for American and international law. The book is intended to serve as both a reference work for legal practitioners and advocates, and a readable policy argument for legislators, enforcement agencies, and members of the public.

How to Use This Book

The book is organized into eight parts. Readers seeking immediate practical guidance may proceed directly to Part VI (The Reform Agenda) or Part VII (Declarations and Doctrines). Readers seeking the technical and legal foundations should read Parts I through V in sequence. All chapters are designed to stand independently as reference documents.



PART I

FOUNDATIONS

The legal identity of the license plate, the definition of obstruction, and the central doctrine of this work.

Chapter 1: The Purpose and Legal Status of License

Plates

1.1 The License Plate as Public Accountability Infrastructure

The license plate is one of the most consequential pieces of infrastructure in modern civil society. It is a small, rectangular piece of metal or composite material, but its function is enormous: it is the primary mechanism by which the state maintains accountability over vehicles operating on public roads.

When a vehicle is registered, the state issues a license plate that uniquely identifies it. This identification is not merely administrative. It is a condition of the right to operate the vehicle on public roads — a right that is, in law, a privilege, not an absolute entitlement. The plate connects the vehicle to its registered owner, enabling the enforcement of traffic laws, the pursuit of criminal suspects, the resolution of civil disputes arising from motor vehicle incidents, and the administration of road tolls, parking regulations, and safety inspection requirements.

Without a legible license plate, each of these functions collapses. A vehicle without a readable plate is, functionally, an anonymous machine — capable of causing harm, committing offences, or evading accountability with no mechanism for identification after the fact.

1.2 Historical Development of Vehicle Registration Law

The legal requirement to display identifying information on a vehicle has its roots in the earliest days of motor vehicle regulation. New York State enacted the first mandatory vehicle registration law in North America in 1901. Canada followed with provincial statutes in the early twentieth century, each establishing the principle that a vehicle on a public road must be identifiable.

As vehicle populations grew and road networks expanded, the standardization of license plates became increasingly important. The mid-twentieth century saw the adoption of reflective sheeting technologies developed by 3M and others, which dramatically improved the nighttime visibility of plates and enabled a new generation of law enforcement tools.

The late twentieth and early twenty-first centuries brought Automated License Plate Recognition technology, transforming the plate from a tool of manual identification into a machine-readable data element integrated into a vast law enforcement infrastructure. This transformation fundamentally elevated the legal significance of plate legibility: a plate that a human officer might squint at and read with effort is, to an ALPR camera operating at highway speed, either readable or not — a binary outcome with binary consequences.

1.3 The Constitutional and Statutory Framework in Canada

In Canada, motor vehicle legislation falls primarily within provincial and territorial jurisdiction under section 92(10) of the Constitution Act, 1867, which assigns jurisdiction over local works and undertakings to the provinces. Each province and territory has enacted a Motor Vehicle Act or equivalent statute establishing the requirements for vehicle registration and the display of license plates.

At the federal level, the Criminal Code of Canada provides offences applicable to the concealment of license plates in the context of criminal activity, including provisions relating to obstructing a peace officer and participation in organized crime.

The interplay between provincial traffic legislation and federal criminal law creates a two-tier enforcement framework: minor violations of plate display requirements are addressed through provincial traffic penalty schemes, while deliberate concealment of plates in the context of criminal activity may attract criminal prosecution.

1.4 New Brunswick: The Motor Vehicle Act

In New Brunswick, the primary governing statute is the Motor Vehicle Act, R.S.N.B. 1973, c. M-17, as amended (the 'MVA'). The MVA establishes the requirements for vehicle registration, the issuance of license plates, and the obligations of vehicle operators with respect to plate display and maintenance.

Section 68.1 of the MVA is the central provision governing license plate obstruction. It provides, in substance, that license plates must be displayed in a manner that permits their full, unobstructed reading, and that plates must be free from foreign materials that interfere with legibility. The specific text of section 68.1 is reproduced in Appendix A.

Additional relevant provisions include those governing the condition of registration plates generally, the requirement that plates be illuminated at night, and the obligation to keep plates in good repair and free from damage.

1.5 The Plate as a Legal Object: Rights, Duties, and Conditions

The license plate issued by a provincial motor vehicle authority is not the property of the vehicle owner; it remains property of the Crown. The vehicle owner is issued a right to display the plate in connection with a registered vehicle. This right is conditioned on compliance with all applicable display and maintenance requirements.

The legal consequence of this arrangement is significant: a vehicle owner who permits an obstruction to remain on their license plate is not merely violating a traffic regulation — they are breaching the conditions under which the Crown's property is entrusted to them. This characterization supports a more rigorous enforcement and penalty regime than a simple fine for a regulatory infraction.

1.6 Summary

The license plate is not a mere formality. It is a foundational element of the legal framework governing motor vehicles on public roads. Its legibility is a condition of lawful operation. Any obstruction of that legibility is a breach of both the specific statutory requirements governing plates and the broader legal condition of accountability that justifies the right to operate a vehicle at all.

VALIDATED: The license plate is the primary instrument of vehicle accountability. Its legibility is a legal requirement, not a courtesy. Obstruction of a license plate is a breach of law in every Canadian jurisdiction.

Chapter 2: Defining 'Obstruction' — Legal and Technical Standards

2.1 The Challenge of Definition

The single greatest obstacle to effective enforcement of license plate obstruction laws is definitional ambiguity. When an officer stops a vehicle for a plate obstruction, the first question is almost always the same: what, precisely, constitutes an obstruction?

Legislatures have generally answered this question in one of three ways: by providing a list of specific prohibited items (frames, covers, etc.); by articulating a functional standard (the plate must be legible, readable, or visible); or by combining both approaches. The result, across dozens of jurisdictions, is a patchwork of definitions that leaves substantial room for enforcement discretion and, consequently, for inconsistent application.

This chapter proposes a comprehensive, unified definition of obstruction grounded in both the existing legal standards and the technical realities of modern license plate recognition systems.

2.2 The Functional Standard: Legibility and Readability

The foundational principle underlying all plate obstruction law is that a license plate must be legible — meaning its characters (letters, numbers, and any required symbols) must be immediately, accurately, and completely readable under normal operating conditions. This legibility requirement applies to both human readers (such as law enforcement officers) and machine readers (such as ALPR systems).

The phrase 'normal operating conditions' is legally significant. It encompasses the conditions under which a license plate is most commonly observed: daylight, standard viewing distances (generally up to 50 metres), and standard angles of observation. Where a jurisdiction requires plates to be visible at night, the standard extends to

illuminated conditions.

The functional standard is superior to a list-based standard because it captures all forms of obstruction, whether anticipated at the time of legislation or not. A law that lists 'covers, frames, and tinting agents' as prohibited will not capture a novel product that achieves the same obscuring effect through a different mechanism. A law that states 'the plate must be fully legible' captures any and all obstructions by definition.

2.3 The Material Standard: 'Foreign Materials'

New Brunswick's MVA uses the phrase 'free from foreign materials' as a descriptor of the required condition of a license plate. This language is found in similar form across multiple Canadian provincial statutes.

The term 'foreign materials' requires careful interpretation. On its broadest reading, any material not originally part of the plate as issued — including mud, snow, dirt, and aftermarket covers — is a 'foreign material.' This reading has the advantage of comprehensiveness: it captures every category of obstruction without requiring a specific list.

The phrase 'foreign material' should be interpreted to mean: any substance, object, or condition introduced or permitted to accumulate on the plate after its issuance, which was not present on the plate as originally manufactured and issued by the provincial authority.

Under this definition, the following are unambiguously 'foreign materials':

- Plastic plate covers (regardless of transparency)
- Metal or plastic license plate frames
- Adhesive films or coatings applied to the plate surface
- Mud, dirt, salt, snow, or ice
- Paint, spray, or any chemical applied to the plate
- Decals or stickers not issued by the provincial authority

2.4 Proposed Comprehensive Definition of Obstruction

Drawing on the functional and material standards, this work proposes the following comprehensive definition, which should be adopted by all Canadian jurisdictions:

An 'obstruction' is any foreign material, object, condition, or device that: (a) covers, overlaps, or contacts any portion of the license plate or its characters; (b) reduces the reflectivity, contrast, or legibility of any character on the plate as observed by a human eye under normal conditions or by an automated license plate recognition system using standard infrared or visible-light imaging; or (c) alters the apparent color, shape, or spacing of any character on the plate. For greater certainty, an 'obstruction' includes any material described as transparent, clear, or tinted.

2.5 The Crucial Inclusion of 'Clear' Covers

The most commercially significant and widely contested category of obstruction is the 'clear' or 'transparent' plastic plate cover. Manufacturers and retailers commonly describe these covers as legal, on the theory that their transparency means they do not 'obstruct' the plate. This characterization is incorrect in law, in fact, and in optics.

As a matter of law, a cover that is physically present on the plate constitutes a foreign material within the meaning of existing plate display statutes, regardless of its optical properties. The requirement is that the plate be free from foreign materials, not that the foreign materials present be sufficiently transparent.

As a matter of fact and optics, 'clear' covers are not optically neutral. Even high-quality optical-grade acrylic introduces some degree of light scattering, reflection, and refraction. In practice, the covers available at auto parts retailers are manufactured to minimal optical standards, and quickly accumulate scratches, micro-abrasions, and deposits that further degrade their optical properties.

As a matter of technology, clear plastic covers are frequently semi-opaque to the near-infrared light (typically 700–1000 nm wavelength) used by ALPR systems. A cover that appears perfectly transparent to the human eye can present as a milky or opaque obstruction to an ALPR camera.

2.6 The Obstruction Spectrum

For analytical and enforcement purposes, obstructions can be arranged on a spectrum of severity:

Tier 1 — Intentional Obstruction (Most Serious)

Covers, coatings, or devices specifically designed or marketed to defeat ALPR systems, speed cameras, or toll systems. Includes reflective/prismatic covers and certain anti-flash coatings. These represent deliberate attempts to evade law enforcement technology and should attract the highest penalties.

Tier 2 — Commercial Obstruction

Standard plastic plate covers (clear, smoked, or tinted), decorative frames that overlap characters, and aftermarket films. These are sold commercially but are illegal when used on a public road.

Tier 3 — Negligent Obstruction

Snow, mud, road salt accumulation, and similar environmental accumulations that the driver has failed to remove. These are the result of inattention or neglect rather than deliberate concealment.

Tier 4 — Plate Degradation

Worn, faded, peeling, or physically damaged plates that are no longer legible as a result of age, weather, or damage. While the driver may not have acted to create the obstruction, they remain legally responsible for the legibility of their plate.

2.7 Summary

An obstruction is any foreign material or condition — including transparent plastic covers — that interferes in any way with the immediate and accurate reading of a license plate by a human observer or an automated recognition system. This definition is grounded in existing law and is technologically forward-compatible.

VALIDATED: 'Clear' plastic plate covers constitute obstructions under existing Canadian plate display law. PROJECTED: A unified, jurisdiction-wide definition of obstruction, as proposed in this chapter, would materially improve enforcement consistency and legal clarity.

Chapter 3: The NOTHING ON YOUR PLATE Doctrine

3.1 Statement of the Doctrine

The NOTHING ON YOUR PLATE Doctrine is the central legal principle of this work. It states:

The legal standard for license plate display in all Canadian jurisdictions, and in the majority of jurisdictions worldwide, permits no foreign material whatsoever on a license plate. The only lawful condition of a license plate in public operation is: nothing on your plate.

This is not a novel proposition. It is a plain reading of existing law. The doctrine does not advocate for a change in the law; it advocates for full compliance with, and enforcement of, the law as it already exists.

3.2 Derivation from Existing Law

The NOTHING ON YOUR PLATE Doctrine is derived from the following legal propositions, each of which is validated by existing statutory and case authority:

1. License plates issued by provincial motor vehicle authorities must be displayed in compliance with all conditions specified in the relevant provincial Motor Vehicle Act or equivalent statute.
2. The applicable statutes uniformly require that license plates be clean, legible, and free from foreign materials.
3. No statutory exception exists for materials that are transparent, clear, or that do not, in the view of the vehicle owner, interfere with readability.
4. The vehicle owner bears a positive obligation to ensure their plate meets the statutory standard at all times during public operation.
5. Failure to maintain the plate in compliant condition is an offence under the applicable provincial statute, attracting a fine and, in appropriate cases, further enforcement action.

3.3 The 'Clear Cover' Fallacy

The NOTHING ON YOUR PLATE Doctrine directly rejects what this work terms the 'Clear Cover Fallacy' — the widespread belief that a transparent cover is not an obstruction because it does not impede human visual reading of the plate characters.

The Clear Cover Fallacy fails on three independent grounds:

First, the relevant statutes do not create an exception for transparent materials. The requirement is not that the plate be 'not visually obscured' — it is that the plate be 'free from foreign materials.' A clear cover is a foreign material. It does not become legally permissible by virtue of its transparency.

Second, clear covers are not, in fact, optically neutral. They create glare, introduce reflection artifacts, and degrade over time through scratching and weathering. Even a new, pristine clear cover alters the optical characteristics of the plate surface.

Third, clear covers are routinely opaque to the infrared illumination used by ALPR systems, defeating the machine-reading function of the plate even when the plate appears visually legible to a human observer.

3.4 The Positive Standard vs. the Negative Standard

Existing enforcement practice often operates on a negative standard: officers intervene when a plate is sufficiently obscured that they cannot read it. The NOTHING ON YOUR PLATE Doctrine articulates a positive standard: the plate must have nothing on it at all, and any deviation from that standard is an offence, regardless of whether the officer could, in fact, read the plate.

The positive standard is legally correct and operationally superior. It eliminates enforcement discretion about what degree of obscuration is 'enough' to warrant a stop. It creates a bright-line rule that is easy for both officers and motorists to understand and apply. And it addresses the ALPR problem directly: the question is not whether a human can read the plate, but whether the plate is in the condition the law requires.

3.5 Implications of the Doctrine

The practical implications of the NOTHING ON YOUR PLATE Doctrine include:

- Any plastic plate cover — clear, smoked, or tinted — must be removed immediately upon a lawful direction from an enforcement officer, and its removal should be ordered as part of any enforcement action.
- Any frame that overlaps any portion of the plate's characters, jurisdiction name, or required decals is an obstruction and must be removed.
- Snow, mud, and road grime must be cleared from the plate before the vehicle is operated on a public road.
- A worn or faded plate that is no longer legible must be replaced with a new plate issued by the provincial authority.

- Officers should issue a violation notice for any observed obstruction, regardless of whether the characters are readable to the human eye.

3.6 Relationship to the Universal Declaration Against Plate Obstructions

The NOTHING ON YOUR PLATE Doctrine serves as the legal foundation for the Universal Declaration Against Plate Obstructions (discussed in full in Chapter 22). The Declaration extends the Doctrine's application from Canadian domestic law to an international public safety principle, advocating for its adoption across all democratic jurisdictions.

3.7 Summary

VALIDATED: The legal standard in Canadian jurisdictions requires plates to be free from all foreign materials. PROJECTED: Universal adoption and consistent enforcement of the NOTHING ON YOUR PLATE Doctrine would produce measurable improvements in public safety, ALPR effectiveness, and criminal accountability.



PART II

ANATOMY OF OBSTRUCTIONS

A comprehensive taxonomy of every category of license plate obstruction, their legal status, and their practical impact on plate legibility.

Chapter 4: Commercial Obstructions — Covers, Frames, and Films

4.1 The Commercial Obstruction Market

A substantial commercial market exists for products that, when applied to a vehicle's license plate, constitute a legal obstruction. These products are sold openly in automotive retail stores, online marketplaces, and convenience outlets across Canada and the United States. They include plastic plate covers, metal and plastic frames, tinted films, reflective coatings, and specialized 'photo-blocker' sprays and covers designed explicitly to defeat camera-based enforcement systems.

The existence and commercial success of this market represents a significant regulatory failure. A product that is lawful to manufacture and sell, but unlawful to use on a public road, creates inevitable confusion and widespread non-compliance. Addressing this market — through product warnings, retailer obligations, and potentially through prohibition of the most egregious products — is part of any comprehensive reform.

4.2 Plastic Plate Covers: The Clear Cover Problem

Plastic plate covers are rigid or semi-rigid shields, typically manufactured from acrylic, polycarbonate, or ABS plastic, that are designed to snap onto or otherwise attach to the front face of a license plate. They are sold as protective devices, ostensibly to shield the plate from road debris and weather.

4.2.1 Clear/Transparent Covers

Clear plate covers are the most commercially prevalent form and, as discussed in preceding chapters, are often incorrectly believed to be legal. Their legal status is clear:

they are a foreign material placed on the plate and therefore constitute an obstruction under the applicable provincial statutes.

Their optical impact on human-visible plate legibility varies with condition. A new clear cover in good condition may introduce only minimal visual degradation for a human observer under ideal lighting conditions. However:

- **Glare and reflection:** Clear covers introduce an additional reflective surface between the observer and the plate. Under certain lighting conditions (headlights, bright sunlight at an angle, flash photography), this reflection can completely obscure the plate characters to the human eye.
- **Scratching and weathering:** Road grit, cleaning brushes, and normal weathering quickly produce surface scratches on plastic covers. These micro-abrasions scatter light and reduce contrast, degrading legibility over time.
- **Moisture accumulation:** Water or condensation can accumulate between the cover and the plate surface, creating a diffusing layer that blurs the plate characters.
- **Infrared opacity:** Most clear plastics are substantially opaque to near-infrared light (700–1000 nm), which is the primary illumination wavelength used by ALPR cameras. This means a visually transparent cover can be functionally opaque to the most important enforcement technology deployed on Canadian roads.

4.2.2 Tinted/Smoked Covers

Tinted plate covers introduce a uniform reduction in transmitted light across the visible spectrum, reducing the contrast and brightness of the plate characters for human observation. The degree of tinting varies, but even light tinting produces a measurable degradation of plate legibility, particularly under reduced-light conditions. Tinted covers are more obviously problematic than clear covers and are less frequently defended as legal by their users.

4.2.3 Reflective and Prismatic Covers

Reflective and prismatic plate covers are specifically designed and marketed to defeat camera-based enforcement, including speed cameras, red-light cameras, and ALPR systems. They achieve this through retro-reflective or prismatic optical elements embedded in the cover material, which redirect light from a camera's flash back toward the source rather than toward the camera sensor, resulting in an overexposed, unreadable plate image.

These covers are the most explicitly illegal category of plate cover, and several Canadian provinces have enacted specific statutory provisions targeting them. Their design intent — to defeat law enforcement technology — leaves no room for the 'I didn't know it was illegal' defence available to users of clear covers.

4.3 License Plate Frames

License plate frames are the single most widespread form of plate obstruction. They are installed on the vast majority of new vehicles in North America as part of dealer delivery, with the dealership's name and logo displayed prominently on the frame.

Frames are legal only insofar as they do not overlap any legally required portion of the plate. The legally required portions of a Canadian license plate include: all alphanumeric characters, the provincial or territorial name/designation, and any required renewal stickers or validation decals.

In practice, many commercially available frames overlap at least the bottom edge of the plate, where the provincial name is displayed. This is a legal obstruction.

4.3.1 Dealer Frames

Dealer-installed frames bearing the dealership's name represent a particular irony: the vehicle's first registered owner takes delivery of a vehicle already in violation of the plate display requirements. Dealers should be legally required to verify that any frame they install does not overlap any required portion of the plate, and should be subject to enforcement action if they supply non-compliant frames.

4.3.2 Third-Party Decorative Frames

A wide variety of decorative frames are available commercially, many of which are designed to display slogans, sports teams, or other custom text. Many of these frames, by virtue of their width, overlap the province/state name at the bottom or the registration year at the top. All such frames are legal obstructions.

4.4 Anti-Camera Sprays and Coatings

A category of products sold as sprays or liquid coatings claims to render license plates unreadable by cameras while remaining visible to the human eye. These products typically claim to exploit differences between the human visual system and camera sensors, either by absorbing infrared light, reflecting UV light, or by creating a highly specular surface that overexposes in flash photography.

The legal status of these products is unambiguous: their design and marketing purpose is explicitly to defeat law enforcement cameras, and their use constitutes a deliberate and wilful obstruction of a license plate. Criminal sanctions may apply in addition to traffic enforcement penalties where their use can be linked to a criminal purpose.

4.5 Partial Covers and Overlays

Some drivers affix partial covers to their plates — covering only a portion of the plate, typically a character or two, ostensibly to make a customized 'vanity' plate. Others affix adhesive overlays that alter the apparent characters on the plate. Both practices are unambiguously illegal: they constitute not merely an obstruction but an alteration of the registration identification, which may attract additional criminal charges relating to fraud or identity concealment.

4.6 Summary: Commercial Obstruction Classification Table

Product Type	Legal Status	Human Legibility Impact	ALPR/IR Impact
Clear Plastic Cover	ILLEGAL	Minor (glare, scratches)	HIGH — IR opaque
Tinted/Smoked Cover	ILLEGAL	Moderate to severe	SEVERE — blocks visible & IR
Reflective/Prismatic Cover	ILLEGAL	Severe under flash	TOTAL — designed to defeat cameras
Overlapping Frame	ILLEGAL	Moderate (characters covered)	Moderate
Non-overlapping Frame	Legal if no overlap	None	None
Anti-Camera Spray	ILLEGAL	Minimal to human eye	TOTAL under flash
Character Overlay/Alteration	ILLEGAL — criminal	Plate misread	Plate misread

Chapter 5: Environmental and Negligent Obstructions

5.1 The Duty to Maintain Plate Legibility

Every Canadian Motor Vehicle Act imposes a positive duty on vehicle operators to maintain their license plate in a legible condition. This duty is not satisfied by the absence of deliberate obstruction — it requires active maintenance. A driver who operates a vehicle with a snow-covered, mud-encrusted, or otherwise illegible plate is in violation of the relevant statute, regardless of whether the condition was caused by natural processes or their own actions.

This duty is grounded in the same public accountability rationale that underlies all plate display law: a plate that cannot be read is a plate that provides no accountability, regardless of why it cannot be read.

5.2 Winter Conditions: Snow and Ice

Canada's climate creates a recurring seasonal challenge for plate legibility. Snow and ice accumulate on vehicles during winter precipitation and during overnight freeze events. Freezing rain can encase an entire plate surface in a translucent layer of ice that preserves the visual appearance of legibility while defeating ALPR systems.

The legal standard is unambiguous: a driver is required to remove snow, ice, and frost from their vehicle — including their license plate — before operating on a public road. This obligation exists independently of the time available for vehicle preparation.

Enforcement of this obligation during winter months is widely neglected. Officers who routinely clear their own vehicles of snow before each shift do not, in general, issue violation notices to the many drivers who depart with obscured plates. A more systematic enforcement approach, combined with public education campaigns, would materially improve winter plate legibility.

5.3 Road Grime, Mud, and Salt

Year-round driving produces accumulations of road grime, mud, and road salt on vehicle exteriors, including license plates. In provinces with significant winter road salting programs, white salt deposits can render plates substantially illegible within a single journey on unpaved or lightly maintained roads.

Unlike snow, which can typically be removed in seconds before departure, road grime and salt accumulation occurs during operation. The driver's obligation in these circumstances is to remove the obstruction at the first reasonable opportunity and, in any event, before continuing to operate the vehicle on roads where the plate is not legible.

5.4 Debris and Physical Obstructions

Mud thrown by the vehicle itself, leaves or organic debris adhering to the plate, and physical objects (such as a trailer hitch or tow hook) that block the plate from view are all obstructions within the meaning of applicable statutes. Each creates the same accountability failure as a deliberate plastic cover.

5.5 Intentional Neglect vs. Genuine Oversight

For enforcement purposes, the distinction between deliberate obstruction and genuine oversight matters primarily at sentencing and in determining whether criminal charges should accompany a traffic violation. For the purposes of establishing the violation itself, the distinction is immaterial: the plate either meets the legal standard or it does not.

However, this distinction should be reflected in the penalty schedule. First-time environmental obstruction citations — where the driver was unaware of the obstruction and has no history of violations — should attract lower penalties than repeat offences or cases where there is evidence of deliberate concealment.

5.6 Enforcement Recommendations for Environmental Obstructions

Effective enforcement of environmental obstruction requirements calls for seasonal enforcement campaigns, particularly at the beginning of the winter season (November–December) when newly fallen snow causes widespread plate obscuration. A brief, targeted enforcement period — combined with public information campaigns — would educate drivers about their obligations while generating significant visibility for the program.

In addition, provincial motor vehicle inspectors should be empowered and directed to issue violation notices for plate obstructions observed during roadside commercial vehicle inspections, parking enforcement operations, and vehicle safety inspection programs.

Chapter 6: Plate Degradation, Damage, and Illegibility

6.1 The Aging Plate Problem

License plates are not permanent objects. Over time, the retroreflective sheeting that gives modern plates their nighttime visibility degrades. The painted or printed characters fade. Physical damage from road debris, accidents, and handling produces dents, scratches, and corrosion that may alter or obscure characters.

An aged, faded, or physically damaged plate that is no longer legible is as much a legal obstruction as a plastic cover deliberately placed over it. The driver's legal obligation is identical: the plate must be legible. If it is not, it must be replaced.

6.2 Retroreflective Degradation

Modern license plates are manufactured with a retroreflective sheeting substrate (such as 3M Diamond Grade or equivalent) that reflects light directly back toward its source. This retroreflection is what makes plates readable at distance at night, and it is also what enables ALPR cameras to illuminate plates effectively at highway speeds.

Retroreflective sheeting has a finite service life. Industry standards typically specify a functional life of 7–10 years for standard grade sheeting, depending on environmental exposure. Plates in service beyond this period may exhibit dramatically reduced retroreflectivity, with corresponding reductions in ALPR read rates and nighttime human legibility.

Provincial plate replacement schedules should be designed with retroreflective service life in mind. Jurisdictions that permit plates to remain in service indefinitely — issuing only annual sticker renewals without plate replacement — will have a significant proportion of plates operating with degraded retroreflectivity.

6.3 Physical Damage: Dents, Bends, and Corrosion

Physical damage to a license plate can alter the geometry of characters — a deeply dented plate may cause adjacent characters to appear to merge, or may distort a digit sufficiently that it is misread by both human observers and ALPR systems. Corrosion can eat through the plate substrate entirely, eliminating characters. Road debris impacts can crack or shatter the retroreflective sheeting, creating dark voids in character areas.

Any such damage that renders the plate, or any portion of it, illegible constitutes a breach of the plate display requirements. The driver is not excused by the fact that the damage was caused by an external event beyond their control. Their obligation upon discovering the damage is to immediately apply to the provincial motor vehicle authority for a replacement plate.

6.4 Province-Issued Plate Replacement vs. Driver Replacement Obligation

It should be noted that the replacement of a damaged plate is not an optional or fee-waivable administrative transaction — it is a legal obligation of the vehicle owner. Provincial motor vehicle authorities should expedite plate replacement applications and should not charge replacement fees in cases where the plate damage is attributable to normal road use or to manufacturing defects, as imposing fees creates a disincentive to compliance.

6.5 Recommendations

- Provinces should implement mandatory plate replacement programs on a cycle consistent with the service life of retroreflective sheeting (not to exceed 10 years).
- Officers should be directed to issue replacement notices — not merely verbal advisories — to drivers observed operating with visibly degraded or damaged plates.
- Provincial motor vehicle authorities should waive replacement fees for plates

damaged in road incidents, removing the financial barrier to compliance.



PART III

TECHNOLOGY, ALPR, AND THE INFRARED BLIND SPOT

How ALPR systems work, how obstructions defeat them, and why machine legibility standards must become legal standards.

Chapter 7: How Automated License Plate Recognition Works

7.1 Overview of ALPR Technology

Automated License Plate Recognition (ALPR) — also known as Automatic Number Plate Recognition (ANPR) in British and Commonwealth usage — is a machine-vision technology that uses optical character recognition applied to images of vehicle license plates, enabling the automatic identification of vehicle registration numbers in real time.

ALPR systems have become one of the most significant law enforcement technologies deployed on Canadian roads. They are mounted on patrol vehicles, at fixed locations on highways and in urban centres, at border crossings, at parking facilities, and at toll points. Systems are networked to permit real-time querying against vehicle registration databases, outstanding warrant files, Amber Alert vehicle lists, and stolen vehicle registries.

7.2 Hardware Components

A typical ALPR system consists of the following components:

- **Illuminator:** An infrared LED array that provides active illumination for plate imaging, independent of ambient light conditions. The illuminator typically operates in the near-infrared spectrum (700–1000 nm), which is invisible to the human eye but highly reflective from the retroreflective surface of properly maintained license plates.
- **Camera:** A high-resolution camera with a narrow field of view optimized for plate imaging. The camera sensor typically responds to both visible and near-infrared light. Exposure times are calibrated to freeze vehicle motion at highway speeds.
- **Processor:** An onboard computer that applies optical character recognition (OCR) algorithms to the captured image, extracting the alphanumeric characters of the plate and assembling them into a searchable registration string.
- **Network interface:** A connection to law enforcement databases, enabling real-time checking of the extracted registration against relevant data sources.

7.3 The Critical Role of Retroreflectivity

The effective operation of ALPR systems is critically dependent on the retroreflective properties of the license plate surface. When the ALPR camera's infrared illuminator fires, the retroreflective plate surface reflects the infrared light directly back toward the camera, producing a bright, high-contrast image of the plate characters against a brilliantly lit background. This retroreflective effect is the reason ALPR systems can capture legible plate images at highway speeds, in rain, in darkness, and at significant

distances.

Any material placed over the plate surface — including optically transparent plastics — interrupts this retroreflective process. Instead of passing through the cover, being reflected by the retroreflective surface, and returning through the cover to the camera, the infrared light may be absorbed, scattered, or reflected by the cover material itself. The result is a plate image with reduced contrast, reduced brightness, and potentially entirely unreadable characters.

7.4 OCR Algorithms and Character Recognition Accuracy

Modern ALPR OCR algorithms are highly sophisticated, operating under real-world conditions of vehicle motion, varied lighting, partial occlusion, and diverse plate formats from dozens of jurisdictions. Commercial ALPR systems report read accuracy rates of 95–99% under ideal conditions on clean, unobstructed plates.

These accuracy rates degrade significantly when plates are obstructed. Even a minor reduction in image quality — attributable to a scratched clear cover, a partially overlapping frame, or mild soiling — can reduce read accuracy to below 80%. Below a certain image quality threshold, the OCR algorithm fails entirely and returns no reading.

A failed ALPR reading is not a neutral outcome. It means the vehicle passes through an enforcement or monitoring zone without being identified. If the vehicle is stolen, or if the driver is wanted on an outstanding warrant, the ALPR failure means they are not detected. This is the direct public safety consequence of a seemingly minor plate obstruction.

7.5 ALPR Networks and Investigative Value

The investigative value of networked ALPR systems extends far beyond real-time alerts. ALPR data is retained and queried retrospectively to establish vehicle movement patterns, to place vehicles at locations relevant to criminal investigations, and to identify associates of criminal suspects through co-location analysis.

The integrity of this retrospective data depends entirely on the accuracy of individual plate reads. A vehicle that consistently produces failed ALPR readings — because of an obstruction — effectively disappears from the ALPR network's historical record. The vehicle may travel thousands of kilometres through networked ALPR zones without creating any legible data record.

Chapter 8: How Obstructions Defeat ALPR Systems

8.1 The Infrared Opacity of 'Clear' Plastics

The fundamental mechanism by which clear plastic plate covers defeat ALPR systems is infrared opacity. The near-infrared light (approximately 700–1000 nm) used by ALPR illuminators is strongly absorbed by many common plastics, including acrylic (PMMA) and polycarbonate (PC) — the two materials most commonly used in plate covers.

The degree of infrared absorption depends on the specific formulation of the plastic, the thickness of the material, and the presence of UV stabilizers and other additives. However, as a practical matter, a significant proportion of commercially available clear plate covers absorb enough infrared light to materially degrade ALPR read rates.

The irony of this technical reality is stark: a driver who installs a 'clear' cover believing it to be a harmless cosmetic accessory may be unknowingly rendering their plate unreadable to the most important traffic law enforcement technology deployed on Canadian roads.

8.2 Glare and Specular Reflection

Even where a plastic cover is infrared-transparent, it introduces a specular reflective surface between the camera and the retroreflective plate surface. Under ALPR illuminator light, this specular reflection can produce bright spots or uniform over-exposure in the plate image, washing out character contrast and degrading OCR accuracy.

This effect is particularly pronounced with covers that have developed surface scratches, as the scratches scatter light in multiple directions, creating diffuse glare across the plate image. A cover that was relatively harmless when new may become a significant ALPR obstruction after a single season of road use.

8.3 Frame Overlap and Character Segmentation

ALPR OCR algorithms rely on character segmentation — the ability to identify where individual characters begin and end in the plate image. A frame that overlaps even a millimetre of a character at the edge of the plate can produce a character that appears, in the image, to be cut off or merged with the frame border. This segmentation error produces incorrect character reads and, in many cases, complete algorithm failure.

8.4 Reflective and Prismatic Covers: Total Defeat

Reflective and prismatic plate covers are specifically engineered to exploit the narrow field of view of ALPR cameras. By retro-reflecting or prismatically redirecting the camera's own illumination back into the camera lens, these covers produce total over-exposure of the plate image — a white-out effect that makes plate characters completely invisible in the captured image.

The engineering precision with which these products are designed to defeat specific ALPR illumination angles, combined with their explicit marketing as 'photo radar blockers,' leaves no doubt that their primary purpose is the commission of traffic violations and, in some cases, evasion of criminal investigation.

8.5 The Read-Rate Statistics Case for Zero Obstruction Tolerance

The public safety argument for zero tolerance of plate obstructions is most powerfully stated in terms of ALPR read rates. Consider a jurisdiction with 100,000 ALPR-equipped vehicles on its road network. If 20% of vehicles have some form of plate obstruction — a conservative estimate given the prevalence of plate covers and dealer frames — and if each obstruction reduces the probability of a successful ALPR read by 50%, the result is that approximately 10,000 vehicles in the jurisdiction are effectively invisible to the ALPR network at any given time.

Of those 10,000 vehicles, a predictable proportion will be stolen, associated with wanted persons, or otherwise of law enforcement interest. The failure to identify and intercept those vehicles is the direct, measurable, and preventable consequence of plate obstruction law enforcement failures.

PROJECTED: Independent empirical studies of ALPR read rates for obstructed vs. clean plates would, if conducted, demonstrate a statistically significant reduction in read success rates for plates bearing any form of commercial cover. This projection is grounded in well-established optical physics.

Chapter 9: Machine Vision Standards as Legal Standards

9.1 The Need to Update the Legal Standard

Existing license plate display laws were drafted in an era when the relevant audience for a license plate was a human observer — a law enforcement officer, a witness to an accident, a parking enforcement officer. The standard these laws articulate — legible to the human eye under normal conditions — was appropriate for that technology environment.

The deployment of ALPR technology on a broad scale changes the relevant standard. The question is no longer merely whether a human officer can read the plate, but whether the plate can be read by the machine-vision systems that constitute the primary real-time vehicle identification infrastructure in modern law enforcement.

9.2 Proposed Machine-Vision Legibility Standard

This work proposes the adoption of a machine-vision legibility standard as a component

of license plate display law in all Canadian jurisdictions. The standard would provide:

A license plate is not in compliance with the display requirements of this Act unless it is legible to a calibrated Automated License Plate Recognition system operating under standard conditions, including standard near-infrared illumination, at a distance of not less than 15 metres and at a relative vehicle speed of not less than 100 km/h.

This standard captures the most operationally significant failure mode of plate obstructions — ALPR defeat — while maintaining the existing human-legibility requirement. Compliance with one standard does not satisfy the other; both must be met.

9.3 Testing and Certification Protocol

A machine-vision legibility standard requires an accompanying testing and certification protocol. This work proposes that provincial motor vehicle authorities develop and publish standardized testing procedures for evaluating the ALPR legibility of license plates and accessories.

Commercial plate accessory manufacturers would be required to obtain certification that their products do not materially degrade ALPR read rates before those products may be offered for sale or use in the province. Products that fail the certification test would be prohibited for sale.

The likely outcome of this certification regime is that no commercial plate cover of any kind would qualify for certification, as even optically superior clear covers introduce some degree of ALPR performance degradation. This outcome — the effective prohibition of all commercial plate covers through a technical certification mechanism — is the correct outcome from a public safety standpoint and is consistent with the NOTHING ON YOUR PLATE Doctrine.

9.4 Summary

PROJECTED: Amending Canadian provincial Motor Vehicle Acts to incorporate a machine-vision legibility standard as a co-equal requirement alongside the existing human-legibility standard would close the regulatory gap that currently permits obstructions that are 'visually' acceptable but technically ALPR-defeating.



PART IV

CRIME, SECURITY, AND EXPLOITATION

How obstructed plates are actively exploited by criminals, and the national security dimensions of widespread plate illegibility.

Chapter 10: Obstructed Plates as Tools of Criminal Enterprise

10.1 The Anonymity Dividend

For any criminal enterprise that relies on vehicle mobility — which is to say, most criminal enterprises — an unreadable license plate represents an enormous operational advantage. A vehicle that cannot be identified cannot be traced to its owner. A driver who cannot be identified cannot be charged. A criminal who travels in a vehicle with an obscured plate enjoys, for the duration of their activity, a degree of anonymity that would otherwise require elaborate identity-concealment measures.

The plate obstruction laws that this book advocates enforcing are not, in this analysis, minor traffic regulations. They are a first line of defence against criminal anonymity on public roads.

10.2 Hit-and-Run Offences

Hit-and-run incidents — where the driver of a vehicle involved in a collision flees the scene without stopping and identifying themselves — are a category of offence in which license plate legibility is often the critical investigative variable. In most hit-and-run investigations, the only information available to investigators is a witness's recollection of the fleeing vehicle, which typically includes a partial or complete plate number.

An obstructed plate — one that a witness cannot read, or that the ALPR cameras deployed along the vehicle's likely escape route cannot capture — effectively destroys the primary investigative lead. Victims of hit-and-run incidents, including pedestrians and cyclists, are left without recourse. Drivers who cause fatal accidents escape accountability.

The link between plate obstructions and hit-and-run impunity is direct and causal. Every plate obstruction that is not enforced against increases the expected benefit, to a would-be hit-and-run driver, of maintaining an obscured plate.

10.3 Drug Trafficking and Transportation

Criminal organizations involved in drug trafficking have long understood the value of vehicle anonymity. The use of vehicles with obstructed or stolen plates for drug transportation reduces the intelligence value of law enforcement surveillance and ALPR data. A vehicle regularly observed in proximity to known drug distribution points, but never successfully identified by ALPR due to a plate cover, contributes nothing to the investigative database.

10.4 Human Trafficking

Human trafficking investigations frequently rely on vehicle movement data to establish patterns of movement, identify associates, and place suspects at relevant locations. Vehicles used in trafficking operations often have obstructed plates specifically to impede this investigative technique. The consequences — in terms of victims who cannot be identified and located, and traffickers who escape prosecution — are profound.

10.5 Organized Crime and Gang Activity

Organized crime groups routinely instruct members to obstruct their vehicle plates during operations. This practice is sometimes established as operational protocol within criminal organizations, reflecting a sophisticated understanding of law enforcement surveillance techniques. The prevalence of commercial plate covers provides convenient cover (literally and figuratively) for this practice: a member of a criminal organization with a plate cover can claim, plausibly, that the cover is an innocent retail purchase rather than a deliberate operational security measure.

The solution is to eliminate the 'innocent retail purchase' defence entirely, by enforcing the law against all plate covers without exception and by imposing penalties sufficient to make non-compliance an unattractive option even for those whose only motive is convenience.

10.6 Stolen Vehicle Operations

Stolen vehicles are frequently fitted with obstructed plates — or with plates stolen from other vehicles — to impede identification by patrol officers and ALPR systems. Enforcing plate obstruction laws aggressively creates an additional check that may identify stolen vehicles before their operators commit further offences.

Chapter 11: National Security Implications

11.1 License Plates in the National Security Infrastructure

License plate recognition systems are not merely traffic management tools. They are integrated into national security infrastructure, including border surveillance, counterterrorism intelligence gathering, and the tracking of persons of interest across provincial and national boundaries.

The RCMP, CBSA, CSIS, and their provincial law enforcement partners rely on ALPR networks as a component of the broader intelligence gathering and surveillance infrastructure that monitors potential threats to national security. The integrity of this infrastructure depends on the legibility of the license plates that feed it.

11.2 Cross-Border Movement and International Threat Actors

Canada's land borders with the United States are extensively equipped with vehicle surveillance infrastructure, including ALPR systems, at both designated crossing points and in the broader approach corridors. International threat actors — including foreign intelligence operatives, organized crime groups with international connections, and persons subject to international sanctions — may exploit plate obstructions to move across borders or within Canada without creating a legible ALPR record.

11.3 The Aggregated Risk of Widespread Non-Enforcement

Individual plate obstruction violations may appear trivial in national security terms. However, the aggregate effect of widespread non-enforcement — in which a significant proportion of vehicles on Canadian roads operate with plates that partially or wholly defeat ALPR surveillance — is to create systematic gaps in the vehicle movement intelligence record.

These gaps are exploitable by sophisticated actors who understand the limitations of the surveillance infrastructure. By ensuring their vehicles consistently fail ALPR reads, threat actors can maintain mobility within Canada while minimizing their detectable vehicle movement record.

11.4 Recommendations for a National Security Approach to Plate Obstruction

A national security framing of the plate obstruction issue supports the following recommendations:

- Transport Canada should study the aggregate impact of plate obstructions on national ALPR network coverage and publish the results.
- CBSA should implement a zero-tolerance policy for plate obstructions on vehicles crossing Canadian land borders, with mandatory inspection and obstruction removal as a condition of entry.
- The federal government should consider whether the deliberate, repeated use of plate obstructions by persons under national security investigation should be designated an aggravating factor in relevant criminal proceedings.

Chapter 12: Hit-and-Runs, Trafficking, and Evasion of Justice — Case Studies

12.1 The Investigative Evidence Chain

This chapter examines, through analytical case study construction, the specific ways in which plate obstructions impede criminal investigations across several categories of serious offence. The case studies presented here are analytical composites based on general knowledge of investigative methodology, not specific identified cases.

12.2 Case Study: Fatal Pedestrian Hit-and-Run

A pedestrian is struck by a northbound vehicle on a provincial highway at 11:48 PM. The

driver does not stop. Three witnesses observe the collision; one notes a partial plate number. The ALPR camera mounted on a highway overpass 2 km north of the scene captures an image of a northbound vehicle at 11:49 PM. The image shows a vehicle matching the description provided by witnesses. However, the plate of the vehicle is fitted with a clear plastic cover. The infrared illumination of the ALPR camera is reflected by the cover rather than by the retroreflective plate surface. The OCR algorithm returns a confidence score below the operational threshold. No read is recorded.

The investigation proceeds with a partial plate number from one witness and a vehicle description. The witness-recalled partial plate matches several hundred registered vehicles. Without the ALPR read to narrow the field, the investigation is unable to establish sufficient evidence for a search warrant. The driver is never identified.

If the plate had been clean and unobstructed, the ALPR read would almost certainly have succeeded, producing a complete, accurate registration number that would have enabled a rapid search of vehicle registration records, an owner identification, and — in all probability — a successful prosecution.

12.3 Case Study: Trafficking Network Disruption

A police task force is investigating a suspected human trafficking network. ALPR data from multiple points across two provinces is used to construct a movement database for vehicles associated with known suspects. One vehicle in the network is consistently missing from the ALPR record despite operational intelligence indicating it is actively used in the trafficking operation. Investigation reveals the vehicle has a smoked plate cover, installed by the owner. The cover causes consistent ALPR read failures at 14 locations where the vehicle has been observed on surveillance footage.

The absence of the vehicle from the ALPR movement database creates a gap in the evidence chain that prevents investigators from establishing the vehicle's presence at specific locations relevant to trafficking victim movements. The prosecution case is materially weakened.

12.4 The Systemic Pattern

These case studies illustrate a systemic pattern: plate obstructions create investigative gaps that are not random but are systematically concentrated in the investigations where vehicle movement evidence is most critical. This is not coincidental — vehicles used in criminal activity are more likely to have obstructed plates because their operators understand, at some level, the investigative value of vehicle identification.

The implication for enforcement policy is clear: aggressive, zero-tolerance enforcement of plate obstruction law is not merely a traffic management measure. It is a proactive crime prevention and investigation-support tool.



PART V

JURISDICTION-BY-JURISDICTION LEGAL ANALYSIS

A systematic survey of plate obstruction law across Canada, the United States, and internationally.

Chapter 13: New Brunswick — MVA Section 68.1 and Beyond

13.1 New Brunswick as the Primary Jurisdiction

New Brunswick is the author's home jurisdiction and the primary focus of this book's

enforcement and reform advocacy. This chapter provides a comprehensive analysis of New Brunswick's existing plate obstruction law, its current enforcement state, and the specific reforms proposed by this work.

13.2 The Motor Vehicle Act, R.S.N.B. 1973, c. M-17

The Motor Vehicle Act (MVA) is the principal statute governing vehicle registration and operation in New Brunswick. It has been amended many times since its original enactment and reflects contemporary road use realities in most areas. However, its provisions relating to license plate display — and specifically to the prohibition of obstructions — would benefit from the updates proposed in this work.

13.3 Section 68.1: Obstructing License Plates

Section 68.1 of the MVA provides the primary statutory prohibition on license plate obstruction. The section makes it illegal to obscure, obstruct, or otherwise interfere with the legibility of a license plate's characters or jurisdiction designation, and requires that plates be maintained free from foreign materials.

Key elements of section 68.1 include:

- The prohibition extends to any device, covering, or material that obscures the plate.
- The plate must be 'free from foreign materials' at all times during vehicle operation.
- Both the alphanumeric characters and the provincial designation must remain fully legible.
- A penalty provision attaches to violations, currently set at \$172.50.

13.4 The \$172.50 Fine: An Inadequate Deterrent

The current penalty for a license plate obstruction violation in New Brunswick is \$172.50. This amount is manifestly inadequate as a deterrent for several reasons.

First, it is lower than the retail cost of many of the devices whose removal it is meant to compel. A high-quality plate cover or a custom-machined frame may cost \$30–\$150 at retail. A \$172.50 fine means the total cost of a first offence — pay the fine, replace the cover — is comparable to or below the cost of voluntary compliance.

Second, enforcement is sufficiently infrequent that the expected value of a violation (fine amount multiplied by probability of being caught) is very low. A driver who uses a plate cover for five years and is stopped once faces a total expected enforcement cost substantially lower than the inconvenience of removing the cover.

Third, for commercial criminal enterprises, \$172.50 represents a negligible operating cost. A trafficking or drug distribution network that values plate anonymity at thousands of dollars of operational advantage will not alter its behaviour in response to a \$172.50 fine.

13.5 Proposed Amendment: Increasing the Fine to \$500

This work proposes that the penalty for license plate obstruction in New Brunswick be increased from \$172.50 to \$500 for a first offence, with escalating penalties for repeat offences:

- First offence: \$500
- Second offence (within 3 years): \$1,000
- Third and subsequent offences (within 3 years): \$2,000, plus mandatory vehicle inspection and potential suspension of registration

The proposed fine schedule is designed to function as a genuine deterrent at the individual level. Combined with more systematic enforcement, a \$500 first-offence fine would materially change the cost-benefit calculation for drivers who currently regard plate covers as a low-risk choice.

13.6 Additional Proposed New Brunswick Amendments

In addition to the fine increase, this work proposes the following amendments to the New Brunswick MVA:

- An explicit prohibition on plastic plate covers of any kind, regardless of transparency, with specific reference to the fact that transparent covers are not exempt from the prohibition.
- An explicit prohibition on frames that overlap any portion of the plate's characters or provincial designation.
- An amendment to the plate legibility standard to include machine-vision legibility as a co-equal requirement.
- A provision requiring dealers to certify that any plate accessories installed on vehicles delivered to customers comply with the MVA.
- A provision empowering officers to issue a 'defect notice' requiring immediate removal of a plate obstruction, with a separate offence for failing to comply with the defect notice within 24 hours.

13.7 The Enforcement Culture Gap in New Brunswick

The most significant challenge in New Brunswick is not legislative inadequacy but enforcement culture. Section 68.1 already provides sufficient legal authority to cite drivers for all forms of plate obstruction. What is lacking is a systematic direction to enforce the provision actively and consistently.

A provincial directive from the New Brunswick Department of Public Safety, providing guidance to enforcement agencies on the active enforcement of section 68.1, accompanied by a public education campaign, would produce immediate and significant results with no legislative action required.

Chapter 14: Canadian Law — Federal and Provincial Survey

14.1 Provincial Uniformity and Variation

Each Canadian province and territory has its own Motor Vehicle Act or equivalent statute, and each contains provisions governing license plate display and obstruction. While the fundamental requirements — clean, legible plates, free from obstructions — are universal, the specific language, penalty levels, and scope of explicit prohibitions vary across jurisdictions.

14.2 Ontario: Highway Traffic Act

Ontario's Highway Traffic Act (HTA), R.S.O. 1990, c. H.8, contains explicit provisions governing plate display, including requirements that plates be clearly visible and that no material be placed over the plate that reduces its legibility. Ontario has been among the more active Canadian jurisdictions in enforcing plate obstruction laws.

14.3 Quebec: Highway Safety Code

Quebec's Highway Safety Code, CQLR c. C-24.2, contains provisions on plate display that are substantively similar to other provincial statutes. Quebec's bilingual plate format (both French and English provincial names on some plate series) creates an additional dimension of character coverage analysis when evaluating frame obstruction.

14.4 British Columbia: Motor Vehicle Act

British Columbia's Motor Vehicle Act, R.S.B.C. 1996, c. 318, governs plate display with provisions similar to other provinces. British Columbia has a significant deployment of ALPR technology, particularly in the Lower Mainland, creating a particularly strong

practical argument for zero-tolerance plate obstruction enforcement.

14.5 Alberta, Saskatchewan, Manitoba

The Prairie provinces each have their own plate display requirements under their respective Traffic Safety Acts or Highway Traffic Acts. The fundamental requirements are consistent across these jurisdictions with other Canadian provinces.

14.6 Atlantic Provinces

Nova Scotia, Prince Edward Island, and Newfoundland and Labrador each have their own motor vehicle statutes with plate display requirements broadly consistent with the New Brunswick MVA. Atlantic Canadian provinces form a natural enforcement zone given the cross-border vehicle movement patterns in the region, and a coordinated Atlantic enforcement initiative on plate obstructions would be particularly effective.

14.7 Federal Criminal Code Provisions

The Criminal Code of Canada contains several provisions relevant to license plate obstruction in the context of criminal activity:

- Section 129: Obstruction of a Peace Officer — deliberately using a plate obstruction to impede a law enforcement officer's identification of a vehicle may engage this provision.
- Section 354: Possession of Property Obtained by Crime — possession of a stolen plate or a plate altered to avoid identification may engage this provision.
- Proceeds of Crime provisions — using a vehicle with an obstructed plate in the furtherance of a designated offence may be relevant to proceeds of crime analysis.

14.8 The Case for a Federal Minimum Standard

The patchwork of provincial plate display laws, while broadly consistent in principle, creates enforcement inconsistencies at provincial boundaries and permits 'regulatory shopping' by vehicle owners who register in jurisdictions with lower penalty levels. A federal minimum standard for license plate display — enacted under federal transportation regulation authority — would establish a baseline that all provincial regimes must meet, while permitting provinces to exceed the standard.

Chapter 15: United States Law — A State-by-State Overview

15.1 The American Regulatory Framework

In the United States, motor vehicle regulation is a state function under the Tenth Amendment, resulting in fifty separate plate display regulatory regimes, plus the District of Columbia and the US territories. While the fundamental requirements are broadly similar across states, there is significant variation in the specificity of obstruction prohibitions and in penalty levels.

15.2 States with Explicit Cover Prohibitions

A number of US states have enacted explicit statutory prohibitions on license plate covers. California Vehicle Code Section 5201.1 explicitly prohibits the use of any frame, holder, illuminated display, or other device that covers or obstructs any portion of the registration plate, including any border, character, or sticker. Pennsylvania's Vehicle Code similarly prohibits covers. New York prohibits any material over the plate.

15.3 States with General Legibility Standards

Most US states rely on a general legibility or visibility standard, requiring that plates be

clearly legible from a specified distance (typically 50–100 feet) without specifying a prohibition on covers. These standards are functionally equivalent to the NOTHING ON YOUR PLATE Doctrine — a plate with a cover that causes any legibility degradation fails the standard — but enforcement in practice tends to be more discretionary.

15.4 Federal Highway Administration Guidelines

The Federal Highway Administration (FHWA) does not mandate specific plate display requirements, but its guidelines on ALPR deployment and effectiveness implicitly support a zero-tolerance obstruction standard by specifying performance requirements that presuppose fully legible plates.

15.5 Comparison: US vs. Canadian Enforcement Culture

American enforcement of plate obstruction laws is, in general, more active than Canadian enforcement, reflecting both a stronger traffic enforcement culture in many US jurisdictions and more explicit statutory prohibitions. However, even in the most active US jurisdictions, commercial plate covers remain widely used and infrequently cited. The reform agenda advanced in this book is equally applicable to the American regulatory environment.

Chapter 16: International Law — EU, UK, and Commonwealth Nations

16.1 The United Kingdom

United Kingdom law provides one of the most comprehensive and well-enforced plate display regimes in the common law world. The Road Vehicles (Display of Registration Marks) Regulations 2001 (SI 2001/561) specify in exhaustive detail the permitted dimensions, fonts, materials, and display conditions for vehicle registration plates in Great Britain. The regulations explicitly prohibit covers of any kind, including transparent covers.

The DVLA (Driver and Vehicle Licensing Agency) enforcement regime in the UK is more aggressive than its Canadian equivalents, with plate obstruction violations routinely resulting in immediate notices and MOT test failures for non-compliant plates. The UK experience demonstrates that a comprehensive, well-enforced plate legibility regime is operationally feasible.

16.2 European Union

EU member states operate under a harmonized vehicle registration framework established by EU Directive and Regulation, which sets standards for plate dimensions, character specifications, and retroreflectivity. Plate covers are not compliant with EU plate display standards in any member state, as the EU framework requires that plates meet specific photometric performance criteria that are degraded by any cover material.

16.3 Australia and New Zealand

Australian state and territory road laws, and New Zealand's Land Transport (Road User) Rule 2004, each contain explicit requirements for plate legibility and prohibitions on obstructions. Australia's enforcement approach is broadly similar to the UK, with active enforcement and significant penalty levels.

16.4 The Commonwealth Model

The common law Commonwealth jurisdictions — Canada, Australia, New Zealand, and the UK — share a broadly consistent legal approach to vehicle registration and plate display, grounded in the same foundational principle: a vehicle on a public road must be identifiable. The international evidence is uniform: jurisdictions that enforce plate obstruction law actively have better ALPR coverage, better hit-and-run clearance rates, and fewer unidentified vehicles in traffic surveillance networks.



PART VI

THE REFORM AGENDA

Comprehensive legislative, enforcement, and citizen-action proposals for the universal elimination of plate obstructions.

Chapter 17: Proposed Legislative Reforms — New Brunswick

17.1 Immediate Action: Administrative Directive

The most immediate reform available to New Brunswick authorities requires no legislative action. The Department of Public Safety should issue an administrative enforcement directive to all provincial and municipal police services, directing active enforcement of section 68.1 of the MVA, establishing reporting requirements for plate obstruction citations, and committing to public reporting on enforcement activity.

Such a directive, accompanied by a public education campaign, would produce measurable results within months. The legal authority already exists. Only the will to use it is required.

17.2 Short-Term Legislative Amendments (1–2 Years)

The following amendments to the New Brunswick MVA are proposed for enactment in the near term:

6. Amend section 68.1 to include an explicit, non-exhaustive list of prohibited items, including plastic covers of any kind (transparent, tinted, or otherwise), frames that overlap any required character or designation, adhesive films, and anti-camera coatings.
7. Increase the penalty for first-offence plate obstruction to \$500, with a scaled penalty schedule for repeat offences.
8. Add a provision requiring officers to issue a defect notice ordering immediate removal of any observed plate obstruction, and creating a separate offence for failure to comply with a defect notice.
9. Add a provision requiring dealers to verify plate display compliance at point of vehicle delivery.

17.3 Medium-Term Legislative Amendments (2–5 Years)

10. Enact a machine-vision legibility standard as a co-equal requirement with human legibility in the MVA plate display provisions.
11. Establish a plate replacement schedule requiring replacement of plates more than 10 years old, with provincial cost-sharing to reduce the financial barrier for low-income vehicle owners.
12. Authorize provincial motor vehicle inspectors and parking enforcement officers, in addition to peace officers, to issue plate obstruction violation notices.

17.4 Long-Term Reform (5+ Years)

In the longer term, New Brunswick should advocate for a harmonized Atlantic Canadian plate obstruction enforcement standard, and should participate in any federal initiative to establish a national minimum standard.

Chapter 18: Proposed Federal Canadian Legislation

18.1 Federal Jurisdiction and the Case for National Standards

While motor vehicle regulation is primarily provincial, the federal government has jurisdiction over interprovincial transportation, criminal law, and border control. These federal touchpoints provide a legitimate basis for federal engagement with the plate obstruction issue.

18.2 The Canada Safe Roads Act (Proposed)

This work proposes the enactment of a Canada Safe Roads Act (CSRA) that would, among other provisions:

- Establish a federal minimum standard for license plate display, requiring that plates be free from all foreign materials and legible to both human observers and ALPR systems.
- Prohibit the importation, manufacture, and sale of plate covers and anti-camera devices within Canada, with an exemption for covers manufactured exclusively for off-road or track use and clearly labelled as not for use on public roads.
- Establish a federal penalty for the deliberate use of a plate obstruction to evade law enforcement surveillance, as a distinct offence from the provincial traffic violation.
- Direct Transport Canada to develop and publish ALPR-legibility testing standards for plate accessories.

18.3 Criminal Code Amendments

Targeted amendments to the Criminal Code should provide:

- An aggravated plate obstruction offence applicable where an obstructed plate is used in connection with a designated serious offence (including trafficking, organized crime offences, and impaired driving causing bodily harm).
- An explicit provision enabling courts to order, as a condition of probation or sentence, that a convicted person's vehicles be inspected for plate compliance at any time.

Chapter 19: Model International Legislation

19.1 The International Plate Obstruction Prohibition Act (Proposed Model)

This work proposes the following Model International Legislation on License Plate Obstruction Prohibition, for adoption by any democratic jurisdiction:

LONG TITLE: An Act to prohibit the obstruction of vehicle license plates and to provide for enforcement, penalties, and related measures to protect public safety and support law enforcement vehicle identification systems.

Section 1 — Definitions

In this Act: 'license plate' means any plate, tag, sticker, or other registration device issued by a motor vehicle authority in connection with the registration of a vehicle; 'obstruction' means any foreign material, object, covering, device, or condition that covers, contacts, or otherwise degrades the legibility of the license plate or any character on it, whether to the human eye, to an automated license plate recognition

system, or to both; 'foreign material' means any material or substance not originally part of the license plate as issued, including but not limited to plastic covers, metal or plastic frames that overlap required elements, adhesive coatings, spray products, and accumulations of snow, mud, ice, or road grime.

Section 2 — Prohibition

(1) No person shall operate a vehicle on a public road while any obstruction is present on the vehicle's license plate. (2) For greater certainty, a covering or coating that is transparent or translucent to the human eye is an obstruction within the meaning of this Act. (3) The obligation under subsection (1) is a continuing obligation, applying at all times during operation of the vehicle on a public road.

Section 3 — Plate Condition Requirements

(1) A vehicle's license plate must, at all times during operation on a public road: (a) be free from all foreign materials; (b) be legible to a person of normal vision at a distance of 20 metres under normal daytime lighting conditions; (c) be legible to a standard Automated License Plate Recognition system operating under standard conditions at a distance of not less than 15 metres; (d) not be physically damaged to an extent that renders any character illegible.

Section 4 — Penalties

(1) First offence: Not less than \$500. (2) Second offence within 3 years: Not less than \$1,000. (3) Third and subsequent offences within 3 years: Not less than \$2,000 and mandatory vehicle inspection. (4) Aggravated obstruction offence (plate obstructed in connection with commission of a serious criminal offence): Maximum of 5 years imprisonment or a fine of \$10,000, or both.

Section 5 — Enforcement Powers

(1) An officer who observes a plate obstruction may: (a) direct the vehicle to stop; (b) require immediate removal of the obstruction; (c) issue a violation notice; (d) detain the vehicle until the obstruction is removed where there is reason to believe the vehicle is being operated in connection with a criminal offence. (2) Failure to comply with a direction under subsection (1)(b) is an offence attracting double the applicable penalty under section 4.

Chapter 20: Enforcement Mechanisms, Penalties, and Deterrence

20.1 The Deterrence Calculus

Effective deterrence requires that the expected cost of a violation — fine amount multiplied by the probability of being detected and cited — exceed the perceived benefit of the violation. For plate obstruction, the perceived benefit is the convenience of retaining an aftermarket cover or frame, or the operational advantage of anonymity for criminal purposes.

Current enforcement regimes in Canada fail this calculus. Enforcement is infrequent, fine amounts are modest, and the benefit of the violation (for the ordinary driver) is the marginal convenience of not removing a plate cover. Reforming the deterrence calculus requires action on both sides of the equation: increasing the fine to a meaningful level and increasing the frequency of enforcement.

20.2 Enforcement Agency Roles

Municipal Police Services

Municipal police are the primary enforcement agency for plate obstruction violations in urban centres. Integration of plate obstruction enforcement into the standard activity of traffic patrol officers — treating plate obstructions with the same routine response as a broken tail light or expired registration sticker — is the most practical path to increased enforcement frequency.

Provincial Police and RCMP

On provincial and national highways, provincial police (where they exist) and the RCMP are the primary enforcement agencies. Highway patrol officers routinely use ALPR during patrols; integrating a directive to issue violation notices when ALPR records a failed read attributable to a visible plate obstruction would create a new, high-frequency enforcement mechanism.

Provincial Motor Vehicle Inspectors

Motor vehicle inspectors conducting roadside commercial vehicle inspections should be empowered and directed to issue plate obstruction violation notices for all vehicles — not only commercial vehicles — observed at inspection sites.

Parking Enforcement Officers

Parking enforcement officers observe stationary vehicles at close range — an ideal opportunity to identify plate obstructions that a moving patrol officer might miss. Extending plate obstruction enforcement authority to parking enforcement officers in municipalities that permit this would significantly increase the number of enforcement interactions.

20.3 Technology-Assisted Enforcement

Fixed ALPR installations that record consistent read failures for a specific plate — indicating a persistent obstruction — should trigger an automated follow-up: registration of the plate in an 'obstruction alert' database that prompts a citation the next time the vehicle is observed by a patrol officer or fixed ALPR with officer follow-up capability.

20.4 The Removal Order: Beyond the Fine

The fine alone is an incomplete enforcement tool. A driver who pays the \$172.50 fine may simply replace the plate cover and continue driving. An enforcement regime that requires, in addition to the fine, the immediate removal of the obstruction — with a follow-up offence for reinstatement — addresses this loophole. The proposed defect notice mechanism described in Chapter 17 is designed to implement this principle.

Chapter 21: Citizen Rights and the Universal Right to Act

21.1 The Citizen's Role in Plate Obstruction Enforcement

Enforcement of plate obstruction law cannot rely exclusively on law enforcement agencies. The volume of violations, the limited enforcement resources available, and the mobile and transient nature of the violation all argue for a citizen reporting framework that supplements official enforcement.

21.2 The Universal Right to Report

Every citizen has the right — and, this work argues, a civic obligation — to report observed plate obstruction violations to relevant enforcement agencies. The mechanics of reporting vary by jurisdiction, but most Canadian provinces have online or phone-based processes for reporting vehicle registration infractions.

This work advocates for the creation of a dedicated, accessible, province-wide reporting mechanism for plate obstruction violations in New Brunswick and other provinces, modelled on existing road defect and dangerous driving reporting platforms.

21.3 The 'Universal Right to Act' Doctrine

The Global Action Plan (Chapter 23) introduces the concept of a 'Universal Right to Act' with respect to plate obstructions. This doctrine requires careful, legally precise formulation.

This work does not advocate for extrajudicial action that would constitute interference

with property, assault, or any other offence under Canadian law. The 'Universal Right to Act' is defined as:

The right of any person who observes an illegal plate obstruction on a vehicle in a public space to: (a) document the obstruction by photography or video; (b) report the obstruction to relevant enforcement authorities; (c) communicate to the vehicle owner, in a respectful and non-threatening manner, that their plate is in violation of applicable law; and (d) advocate publicly for enforcement action in respect of observed violations.

Actions within this definition are entirely lawful. They do not constitute interference with property, do not create criminal or civil liability, and represent the exercise of civic rights of documentation, communication, and advocacy.

21.4 What the Universal Right to Act Does NOT Include

For the avoidance of any doubt, this work explicitly states that the Universal Right to Act does not include, and this author does not advocate for, any of the following:

- Physically removing a plate cover or frame from another person's vehicle without their consent. This constitutes damage to or theft of property and is illegal.
- Confronting a vehicle owner in a threatening or aggressive manner.
- Blocking a vehicle or impeding its movement.
- Any action that could constitute a criminal or civil offence under Canadian law.

21.5 Safe Citizen Reporting Practices

Citizens who wish to report plate obstruction violations should do so by documenting the violation (photograph the plate and the obstruction, noting the date, time, and location) and reporting through official channels. Officers and enforcement agencies, upon receiving a citizen report, should follow up with a violation notice where the reported information is sufficient to identify the vehicle.

The aggregate effect of active citizen reporting, combined with systematic official enforcement, is the creation of a social environment in which plate obstruction is normalized out of existence — where every driver understands that their plate cover is noticed, documented, and reported, and that enforcement is a realistic possibility on every journey.

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PART VII

DECLARATIONS AND DOCTRINES

The formal texts of the Universal Declaration, the Global Action Plan, and the NOTHING ON YOUR PLATE Doctrine.

Chapter 22: The Universal Declaration Against Plate Obstructions

UNIVERSAL DECLARATION AGAINST LICENSE PLATE OBSTRUCTIONS
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Preamble

RECOGNIZING that the license plate is the primary instrument by which democratic societies maintain accountability over vehicles and their operators on public roads;

AFFIRMING that the right of the public to safe and accountable roads is a fundamental element of civic governance;

NOTING that license plate obstructions — in all their forms — impede the identification of vehicles involved in criminal activity, evade law enforcement systems, and undermine the infrastructure of public safety;

OBSERVING that clear, tinted, and reflective plate covers, overlapping frames, anti-camera devices, and accumulated environmental deposits on license plates constitute obstructions under the law of every democratic jurisdiction;

CONCERNED by the widespread commercial availability of products specifically designed to defeat automated law enforcement systems;

CONSCIOUS of the disproportionate impact of plate obstruction on vulnerable populations, including victims of hit-and-run incidents, trafficking survivors, and communities affected by serious crime;

Article 1 — Universal Prohibition

Every vehicle operated on a public road shall have a license plate that is fully legible, unobstructed, and free from all foreign materials, at all times during operation.

Article 2 — Technology-Inclusive Legibility

The legibility requirement extends to all vehicle identification technologies deployed by law enforcement, including Automated License Plate Recognition systems. A plate that is legible to the human eye but not to an ALPR system is not in compliance with the requirements of this Declaration.

Article 3 — Prohibition on Commercial Obstruction Products

The manufacture, importation, sale, and use of any product specifically designed to obstruct, reduce the legibility of, or defeat the automated reading of a vehicle license plate is hereby declared a threat to public safety and should be prohibited in every democratic jurisdiction.

Article 4 — Enhanced Penalties for Deliberate Obstruction

The deliberate use of a plate obstruction to evade law enforcement identification — particularly in connection with the commission of a criminal offence — should be treated as an aggravating factor in criminal proceedings and should attract enhanced penalties.

Article 5 — Citizen Rights

Every citizen has the right to document, report, and publicly advocate against plate obstruction violations. Every enforcement agency has the obligation to take citizen reports seriously and to respond with enforcement action where the reported information is sufficient.

Article 6 — International Cooperation

Democratic nations should cooperate in establishing compatible standards for license plate legibility, particularly at international border crossings, to ensure that cross-border criminal evasion of vehicle identification is not facilitated by inconsistent national plate display standards.

Declaration

In adopting this Declaration, the author calls upon every legislature, enforcement agency, vehicle manufacturer, automotive retailer, and citizen to affirm the simple, non-negotiable principle that anchors all of the above:

NOTHING ON YOUR PLATE.

Chapter 23: The Global Action Plan

23.1 Overview

The Global Action Plan for the Elimination of License Plate Obstructions sets out a structured program of actions for individuals, organizations, enforcement agencies, legislators, and international bodies to pursue the universal adoption and enforcement of the NOTHING ON YOUR PLATE standard.

23.2 Actions for Individuals and Citizens

- Know your obligations: Read and understand the plate display requirements in your jurisdiction.
- Inspect your vehicle: Check that your plate has no cover, no overlapping frame, and is clean and legible before every journey.
- Remove obstructions immediately: If you discover a plate obstruction on your vehicle, remove it before operating on a public road.
- Report violations: When you observe an illegible plate on another vehicle, document and report it through official channels.
- Educate your network: Share information about plate obstruction law with family, friends, and community members.
- Advocate publicly: Use social media, community forums, and correspondence with elected representatives to advocate for stronger enforcement.

23.3 Actions for Automotive Retailers and Dealers

- Remove obstructing accessories: Do not install plate frames that overlap required characters or provincial designations on vehicles you sell or service.
- Withdraw obstruction products: Remove plate covers, anti-camera sprays, and other obstruction products from your retail inventory.
- Post compliance notices: Display information about plate display law at customer service counters and service bays.
- Train staff: Ensure all staff understand the legal requirements for plate display and communicate these to customers.

23.4 Actions for Law Enforcement Agencies

- Enforce actively: Issue violation notices for all observed plate obstructions, regardless of whether the plate characters are visible to the human eye.
- Implement seasonal campaigns: Conduct focused plate obstruction enforcement campaigns at the start of each winter season and in spring.
- Train officers: Ensure all patrol officers are trained to identify all categories of plate obstruction, including clear plastic covers.
- Report publicly: Publish annual statistics on plate obstruction citation rates and enforcement activity.

23.5 Actions for Legislators and Government

- Review and update plate display statutes: Ensure explicit prohibitions on all forms of commercial and environmental obstruction.

- Increase penalties: Adopt a penalty schedule consistent with the proposals in Chapter 17–19.
- Mandate machine-vision legibility standards: Amend plate display law to include an explicit ALPR-legibility requirement.
- Prohibit commercial obstruction products: Legislate against the sale and importation of products designed to defeat plate identification systems.
- Coordinate internationally: Work with other jurisdictions to harmonize plate display standards and enforcement approaches.

23.6 Actions for International Bodies

- Adopt the Universal Declaration: International organizations with a mandate covering road safety or law enforcement cooperation should consider formal adoption of the Universal Declaration Against Plate Obstructions.
- Develop international standards: ISO and similar bodies should develop testing standards for plate legibility under ALPR conditions.
- Support developing nations: Provide technical assistance to nations seeking to develop or strengthen vehicle plate legibility standards.

Chapter 24: The NOTHING ON YOUR PLATE Doctrine — Full Formal Text

THE NOTHING ON YOUR PLATE DOCTRINE — FORMAL STATEMENT

The NOTHING ON YOUR PLATE Doctrine is the foundational legal and public safety principle advocated by this work. Its formal statement is as follows:

Doctrine Statement

The legal standard for the display of vehicle license plates in all Canadian jurisdictions — and in the majority of democratic jurisdictions worldwide — permits no foreign material whatsoever on a license plate that is in service on a public road. The only lawful condition of a license plate during public operation is a plate that is clean, undamaged, and unobstructed: nothing on your plate.

Corollaries

- Corollary 1 (Transparency Irrelevance): The fact that an obstruction is transparent or translucent to the human eye does not affect its legal status as an obstruction. 'Clear' plate covers are not exempt from the prohibition.
- Corollary 2 (Technology Inclusion): Legibility must be maintained for both human observation and automated machine-vision systems. A plate that passes the human-legibility test but fails the ALPR test is not in compliance.
- Corollary 3 (Positive Obligation): The obligation to maintain a clean, unobstructed plate is a positive, continuous obligation. It is not satisfied by the absence of deliberate obstruction; it requires active maintenance and the removal of all obstructions before and during operation.
- Corollary 4 (Accountability Equivalence): A plate obstruction, regardless of its cause or origin, produces the same accountability failure as a deliberately concealed plate. The vehicle is not identifiable. The driver is not accountable. This is not a neutral outcome.

- Corollary 5 (Enforcement Imperative): Because the public safety consequences of plate obstructions are significant and the legal standard is clear, enforcement agencies have an affirmative obligation to enforce plate display requirements actively and systematically, not merely reactively.

Statement of Provenance

The NOTHING ON YOUR PLATE Doctrine was formulated by Marie-Soleil Seshat Landry, CEO and Founder of Landry Industries Inc., Moncton, New Brunswick, Canada, and published in this work in 2026 under ORCID 0009-0008-5027-3337.



PART VIII

THE FUTURE

Connected vehicles, smart cities, AI enforcement, and the road ahead for license plate legibility.

Chapter 25: Connected Vehicles, Smart Cities, and Plate Legibility

25.1 The Emerging Technological Landscape

The vehicles of the near future will communicate with road infrastructure, with each other, and with centralized traffic management systems through vehicle-to-infrastructure (V2I) and vehicle-to-vehicle (V2V) communication protocols. Smart city traffic management systems will integrate sensor data, camera networks, and AI-powered analytics to optimize traffic flow, detect incidents, and support law enforcement operations in real time.

In this emerging landscape, the license plate retains its importance as the universal identifier of a vehicle that can be read by any camera-equipped system without requiring active cooperation from the vehicle or its owner. While connected vehicle technologies will add new identification and accountability mechanisms, the license plate will remain the primary legally mandated, universally machine-readable vehicle identifier for the foreseeable future.

25.2 AI-Powered ALPR and Enhanced Legibility Requirements

Emerging AI-powered ALPR systems are significantly more capable than their predecessors. Deep learning OCR algorithms can extract plate characters from images with lower image quality than rule-based systems, partially compensating for mild plate obstructions. This development might be cited as an argument for relaxing legibility standards — if AI can read an obstructed plate, why require an unobstructed one?

This argument should be rejected. The appropriate response to improved ALPR capabilities is not to lower the legal standard for plate legibility but to use the improved capabilities as additional enforcement tools. The legal standard — nothing on the plate — remains correct regardless of the evolving capability of AI systems to partially work around obstructions.

25.3 Smart City Infrastructure and Plate Legibility Data

Smart city sensor networks will generate unprecedented volumes of plate legibility data: every camera in the network will record whether each passing vehicle's plate produces a successful read. This data will enable:

- Identification of vehicles with persistently illegible plates, enabling targeted enforcement.
- Statistical analysis of plate obstruction prevalence across the vehicle fleet, informing enforcement resource allocation.
- Near-real-time alert generation for vehicles whose plate transitions from legible to illegible — potentially indicating a deliberate obstruction applied during a journey.

The smart city infrastructure of the future will make the argument for vigorous plate obstruction enforcement even more compelling than it is today.

25.4 Autonomous Vehicles and Plate Requirements

Autonomous vehicles present a new dimension of the plate legibility question. An autonomous vehicle that operates without a human driver is nonetheless subject to all vehicle registration and plate display requirements. The accountability purpose of the plate — ensuring that any vehicle on a public road is identifiable — applies with equal force to an autonomous vehicle. If anything, the accountability importance of plate legibility is greater for autonomous vehicles, as there may be no human operator present to whom responsibility can immediately be attributed in the event of an incident.

Chapter 26: AI-Enabled Enforcement and the Road Ahead

26.1 The Future of Plate Obstruction Detection

Artificial intelligence and computer vision technology are increasingly capable of detecting plate obstructions automatically — not merely failing to read an obstructed plate, but affirmatively identifying the presence and type of obstruction. AI systems trained on large datasets of plate images can distinguish between a clean plate, a dirty plate, a plate with a frame, a plate with a clear cover, and a plate with a tinted cover, with high accuracy.

This capability has significant enforcement implications. A fixed camera system equipped with AI-powered obstruction detection could automatically flag vehicles with obstructed plates as they pass, generating enforcement notices without human officer involvement. The deployment of such systems, combined with appropriate legal authority and due process protections, could dramatically increase effective enforcement while reducing the human resources required.

26.2 Legal Framework for AI-Assisted Enforcement

The deployment of AI-assisted plate obstruction enforcement requires a supporting legal framework that addresses: the admissibility of AI-generated violation evidence; due process requirements for challenging an AI-generated notice; data retention and privacy standards for plate imagery collected by enforcement systems; and the accuracy and bias-testing requirements for AI systems used in enforcement contexts.

These are familiar questions in the broader context of automated enforcement — the same issues arise with speed cameras and automated red-light cameras. The answers developed for those systems provide a starting point for AI-powered plate obstruction enforcement frameworks.

26.3 International Harmonization of Plate Standards in the AI Era

As AI-powered enforcement systems are deployed globally, the importance of internationally harmonized plate standards increases. A plate that is designed to meet the requirements of one jurisdiction may not meet those of another if the physical specifications — character height, spacing, retroreflectivity, colour contrast — differ. International harmonization of plate design standards, including specifications for retroreflectivity and character legibility under ALPR illumination, would support global deployment of compatible enforcement technology.

26.4 Conclusion: The Enduring Importance of the Clean Plate

Across all of the technological developments surveyed in this chapter, one principle remains constant: the clean, unobstructed license plate is the foundation on which all vehicle identification systems — present and future — depend. No artificial intelligence, however sophisticated, can fully compensate for deliberate or negligent plate obstruction. The legal standard — nothing on your plate — is not a historical relic; it is a forward-looking requirement for a world of increasingly sophisticated vehicle surveillance and accountability infrastructure.

Conclusion

This book has made a comprehensive case — legal, technical, empirical, and moral — for the universal prohibition and active enforcement of all license plate obstructions.

The case rests on three pillars:

13. The law already requires it. In New Brunswick, in every Canadian province, and in the majority of democratic jurisdictions worldwide, the law already mandates clean, unobstructed plates. The NOTHING ON YOUR PLATE Doctrine is not a proposed innovation; it is a plain statement of existing legal requirements. What is needed is enforcement.
14. The technology demands it. Automated License Plate Recognition systems are the primary real-time vehicle identification infrastructure of modern law enforcement. Their effectiveness depends directly on the legibility of license plates. Any obstruction — including transparent plastic covers — degrades ALPR performance and creates systematic gaps in the vehicle identification network. These gaps have real public safety consequences.
15. The public interest requires it. Hit-and-run victims without justice. Trafficking networks operating undetected. Criminal enterprises that rely on vehicle anonymity. Each of these harms is directly enabled by unenforceable or unenforced plate legibility standards. Each is preventable.

The reform agenda proposed in this book is not radical. It asks for:

- Enforcement of existing law.
- Penalties sufficient to function as genuine deterrents.
- Legislative updates to reflect the technological reality of machine-vision identification systems.
- A prohibition on the commercial sale of products whose primary purpose is to defeat law enforcement.
- Empowered citizens who understand their rights and their community obligations.

None of this requires extraordinary political will. It requires the recognition, by legislators, enforcement agencies, and the public, that the license plate is not a trivial accessory. It is a foundational element of the social contract that makes shared roads safe and accountable.

Nothing on your plate.

It is that simple. It is that important.

Appendix A: New Brunswick MVA — Relevant Statutory Provisions

A.1 Motor Vehicle Act, R.S.N.B. 1973, c. M-17 (as amended)

Note: The following represents a summary of relevant provisions. Readers should consult the official current version of the MVA for the authoritative text.

Section 68.1 — Obstruction of License Plates

Section 68.1 of the MVA prohibits the obstruction or obscuring of license plate characters, requires that plates be free from foreign materials, and imposes a penalty for violations. The section applies to all vehicles operated on public roads in New Brunswick.

Plate Illumination Requirements

Separate provisions require that license plates be illuminated during the hours of darkness by a white light sufficient to render the plate legible from a distance of not less than 15 metres.

General Registration and Display Requirements

The MVA requires that license plates be affixed to the vehicle at the location prescribed by regulation, and that they be maintained in good repair and legible condition.

Appendix B: Sample Citizen Reporting Templates

B.1 Citizen Report: License Plate Obstruction

The following template may be used when submitting a report of an observed license plate obstruction to a relevant enforcement agency:

To: [Provincial Traffic Enforcement / Municipal Police Service] Date of Observation: [DATE] Time of Observation: [TIME] Location: [STREET ADDRESS / HIGHWAY MARKER, CITY, PROVINCE] Vehicle Description: [MAKE, MODEL, COLOUR] Partial or Full Plate Number: [PLATE NUMBER IF LEGIBLE] Nature of Obstruction: [Clear plastic cover / tinted cover / overlapping frame / mud/snow / other] Photographic Evidence Attached: [YES/NO] Reporter Contact (optional): [NAME, EMAIL, PHONE]

B.2 Citizen Communication Template (Vehicle Owner)

The following template may be used to inform a vehicle owner, in a respectful and non-confrontational manner, that their plate may be in violation:

Dear vehicle owner: I noticed that your license plate appears to have a [plate cover / overlapping frame / accumulation of dirt] that may constitute an obstruction under [provincial MVA, s. XX]. This is flagged as a courtesy, as plate obstructions are illegal and may result in a fine. You can find information about plate display requirements on the [Province] Motor Vehicle Authority website. — A concerned community member.

Appendix C: Proposed Fine Schedule

Offence	Current (NB)	Proposed (1st)	Proposed (Repeat)
Clear plastic cover	\$172.50	\$500	\$1,000 / \$2,000

Tinted/smoked cover	\$172.50	\$500	\$1,000 / \$2,000
Reflective/prismatic cover	\$172.50	\$750	\$1,500 / \$3,000
Anti-camera spray/coating	\$172.50	\$750	\$1,500 / \$3,000
Overlapping frame	\$172.50	\$500	\$1,000 / \$2,000
Failure to comply with removal order	N/A	\$1,000	\$2,000 + inspection
Environmental obstruction (snow, mud)	\$172.50	\$250	\$500 / \$1,000
Obstructed plate in connection with criminal offence	N/A	Criminal court	Up to \$10,000 + imprisonment

Appendix D: Glossary of Terms

ALPR (Automated License Plate Recognition)

A machine-vision technology system that uses cameras, infrared illumination, and optical character recognition to automatically identify vehicle registration plates in real time.

Clear Cover Fallacy

The incorrect belief that a transparent or clear plastic plate cover is not an obstruction because it does not visually obscure the plate characters to the human eye.

FC/NV Architecture (Fact-Constant / Narrative-Variable)

The epistemic framework developed by the author requiring that factual claims be verified and remain constant, while narrative framing may vary to suit the context of a given document.

Foreign Material

Any material or substance not originally part of the license plate as issued by the provincial motor vehicle authority, including covers, frames, coatings, and environmental accumulations.

Infrared Opacity

The property of certain materials, including many clear plastics, that causes them to absorb or block near-infrared light (700–1000 nm) while remaining transparent to visible light. Critical to understanding why clear plate covers defeat ALPR systems.

LHFP (Landry Hallucination-Free Protocol)

The author's epistemic framework requiring that all claims in published work be explicitly labelled as validated or projected, preventing the presentation of analytical projections as established facts.

Motor Vehicle Act (MVA)

The principal statute governing motor vehicle registration and operation in New Brunswick, and the analogous statute in other Canadian provinces.

NOTHING ON YOUR PLATE Doctrine

The central legal principle of this work, stating that the applicable law in all Canadian jurisdictions permits no foreign material whatsoever on a license plate that is in service on a public road.

Obstruction

Any foreign material, object, condition, or device that covers, contacts, or degrades the legibility of a license plate, whether to the human eye or to an ALPR system.

Retroreflectivity

The optical property of certain surfaces — including the sheeting substrate of modern license plates — that causes them to reflect light directly back toward its source. Essential to the effectiveness of both nighttime human plate reading and ALPR illumination.

Universal Right to Act

As defined in this work: the right of any person who observes an illegal plate obstruction to document, report, and non-threateningly communicate about the violation. Does not include physical interference with another person's vehicle.

Appendix E: About the Author

Marie-Soleil Seshat Landry is the CEO and Founder of Landry Industries Inc., a pre-revenue research incubator based in Moncton, New Brunswick, Canada, operating across materials science research, AI systems architecture, and OSINT/intelligence services.

Her primary professional identity is as a solo OSINT investigator and intelligence researcher through Marie Landry's Spy Shop (marielandryspyshop.com). She is self-taught, bilingual in English and French, and holds ORCID 0009-0008-5027-3337, with over 135 publications on Zenodo, Scribd, and GitHub.

Marie is a member of the Google Developer program and has developed dozens of custom AI systems across multiple platforms. Her published works include the Landry Hallucination-Free Protocol (LHFP), the FC/NV Architecture, Seshat's Axiom, the OSML-2026 epistemic framework, the WTF research architecture, and the Hempoxies materials science platform.

Her advocacy work includes the Universal Declaration of Organic Rights, the NHRIA 2026, an eleven-document Acadian Nation constitutional framework, the Universal Declaration Against Clandestine Influence, and this work.

She can be reached through marielandryspyshop.com.

#MissionPlateCovers | #MissionPlateObstructions | #NothingOnYourPlate

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PUBLIC SAFETY ANNOUNCEMENT

LANDRY INDUSTRIES | MARIE LANDRY'S SPY SHOP | ETHICAL INTEL

THE "NOTHING ON YOUR PLATE" DOCTRINE

Every license plate obstruction is a direct threat to public safety and national security. An unreadable plate provides anonymity to criminal activity, including hit-and-runs, human trafficking, and evasion of justice.

IDENTIFIED OBSTRUCTION CATEGORIES

- **Clear "Invisible" Covers:** Material presence creates glare and refractive distortion engineered to blind ALPR (Automated License Plate Recognition) infrared sensors.
- **Tinted / Smoked Shields:** Specifically used to reduce contrast and character recognition from distance or under low-light conditions.
- **Physical Debris:** Negligent accumulation of snow, mud, or dirt. Legally, the plate must be clear before the vehicle is in motion.
- **Plate Frames:** Any frame obscuring the jurisdiction ("New Brunswick") or any portion of the plate characters is a statutory violation.

\$172.50

CURRENT NB MINIMUM FINE

ZERO

TOLERANCE POLICY

ENFORCEMENT & PUBLIC DUTY

Under the *Global Action Plan*, license plate obstructions have no legal standing. As identification markers on public infrastructure, plates must remain 100% visible at all times. Violations are subject to immediate enforcement under provincial summary conviction schedules.

Reference: New Brunswick Motor Vehicle Act, s. 68.1 – "Free from foreign materials."

SEO Keywords: License Plate Obstruction, ALPR Evasion, Public Safety, NB Motor Vehicle Act, OSINT Forensic, 172.50 Fine.